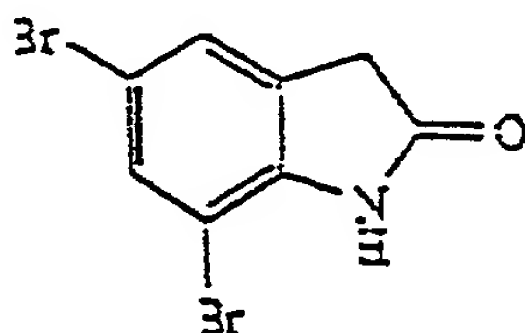
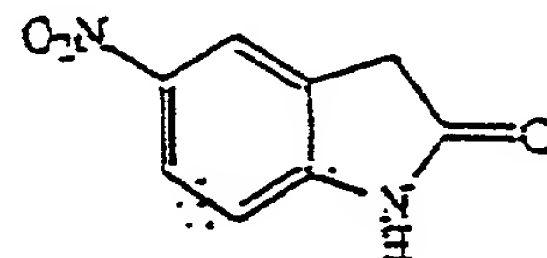


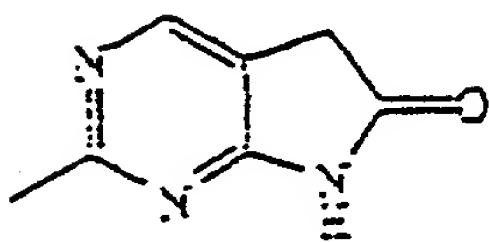
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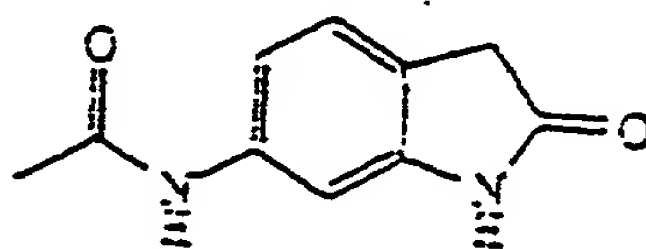
C2



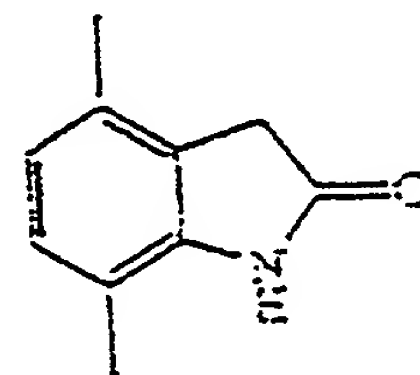
**C3**



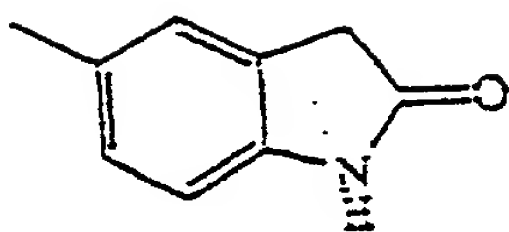
C4



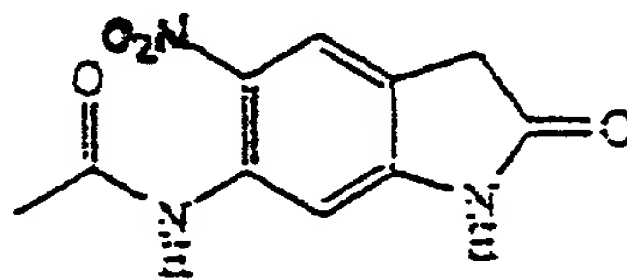
C5



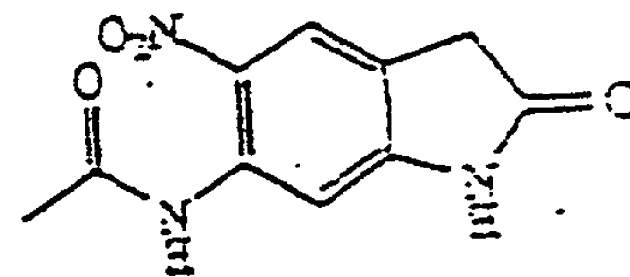
06



07



08



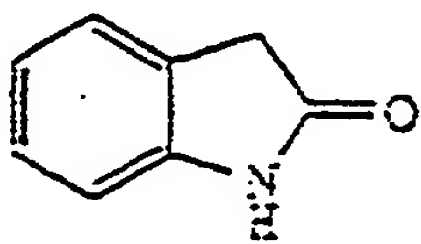
C9

Title: INDOLINONE COMBINATORIAL  
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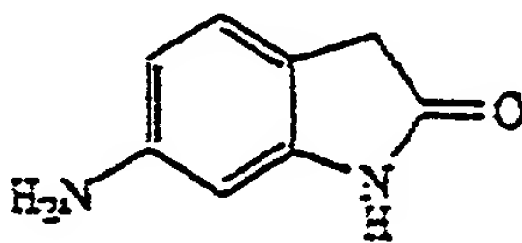
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220

Title: INDOLINONE COMBINATORIAL  
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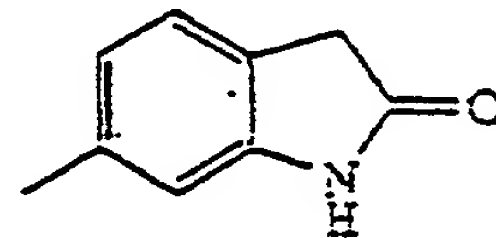
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



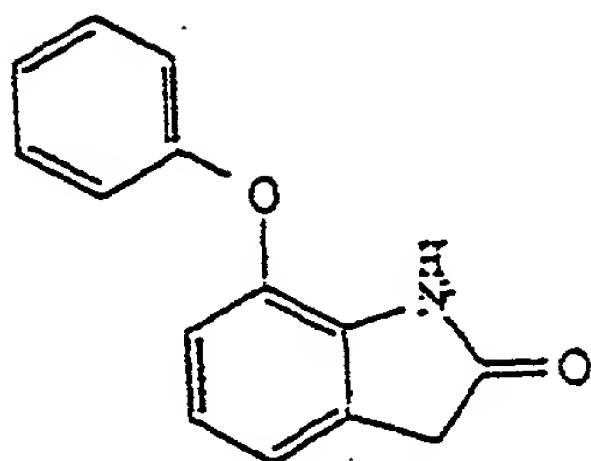
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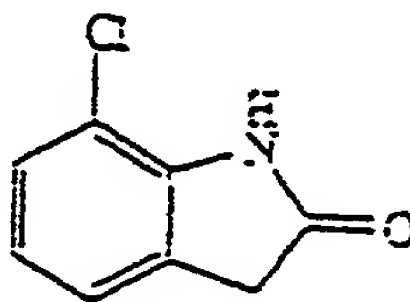
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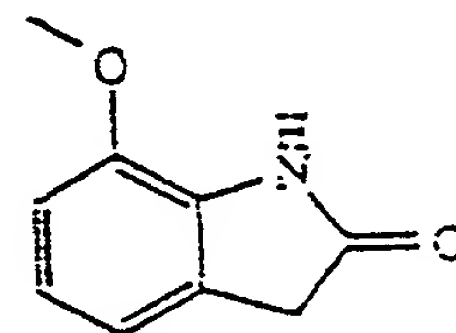
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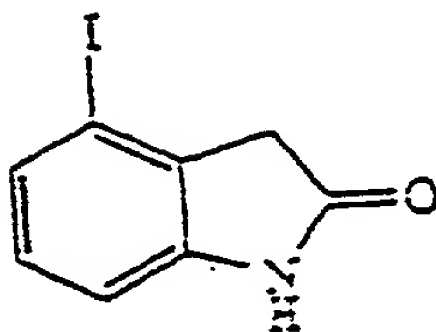
013



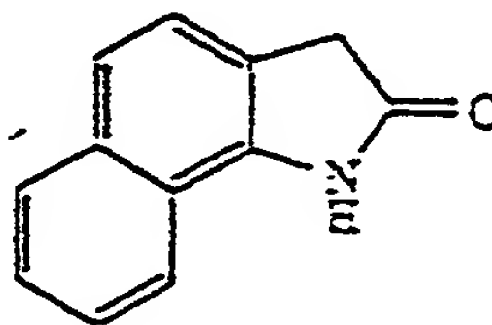
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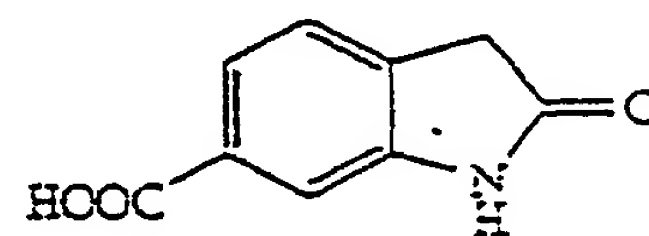
015



016

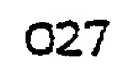
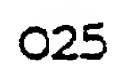
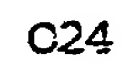


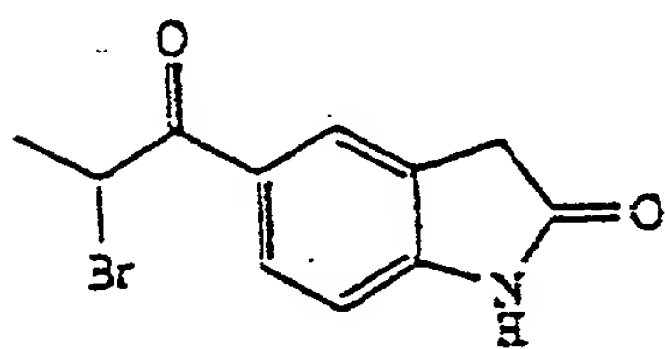
017



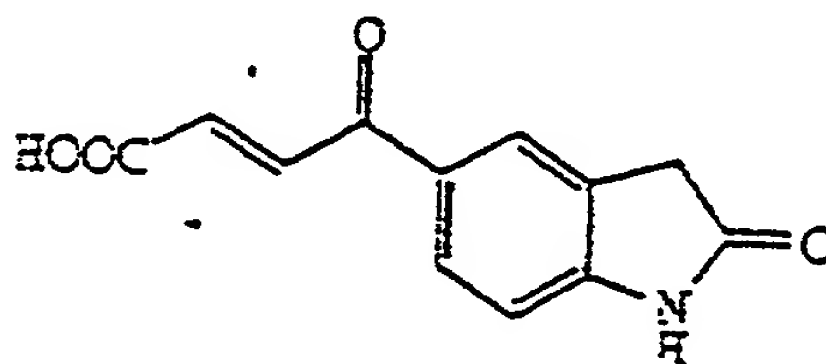
018

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220

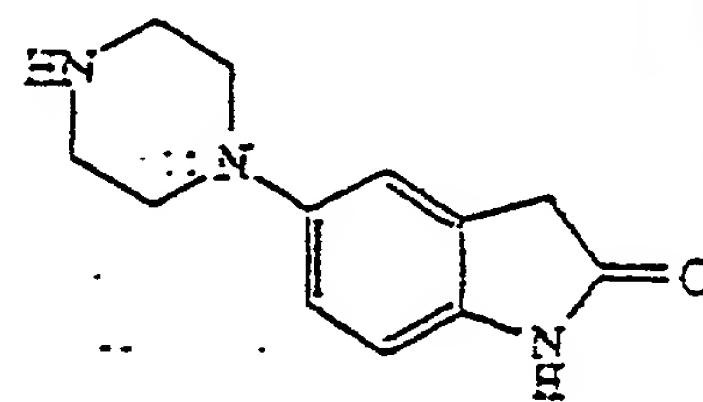




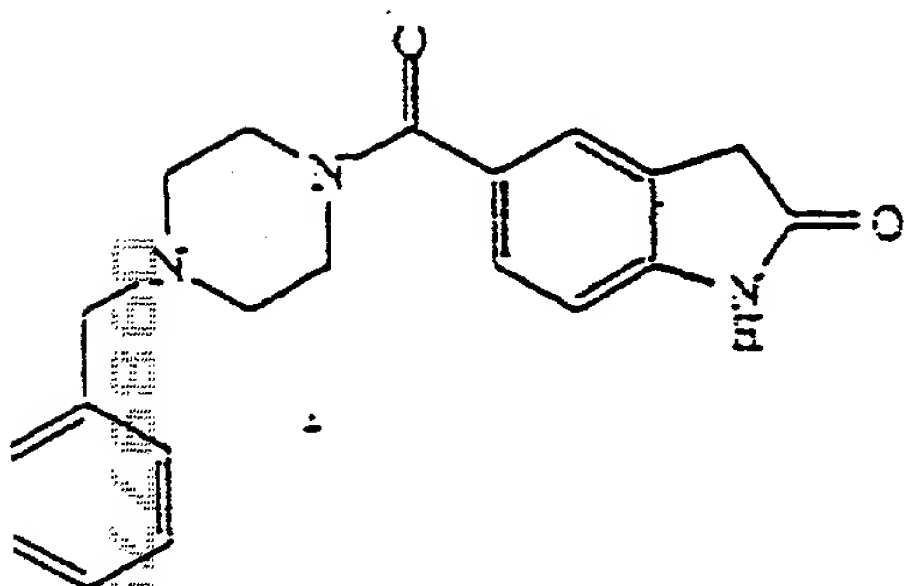
028



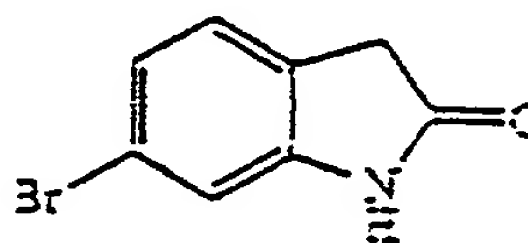
029



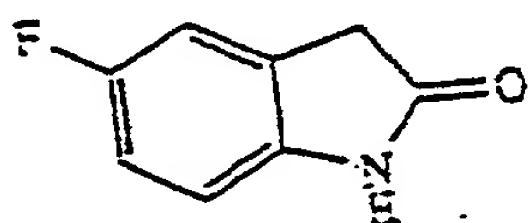
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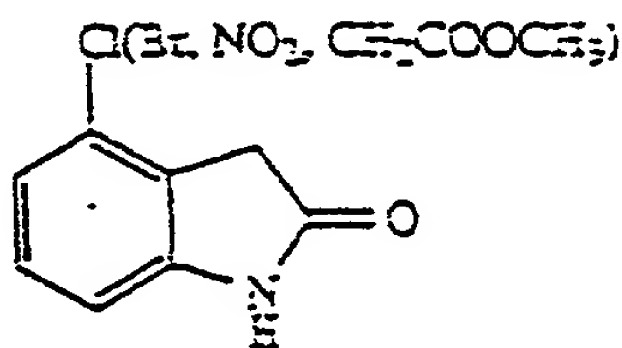
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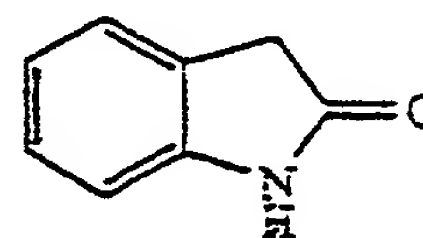
032



033



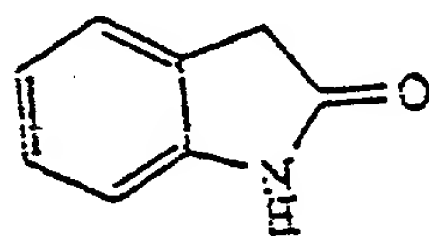
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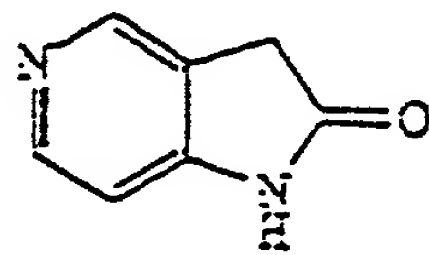
035

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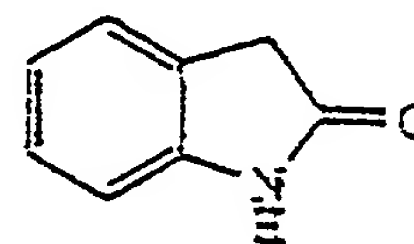
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



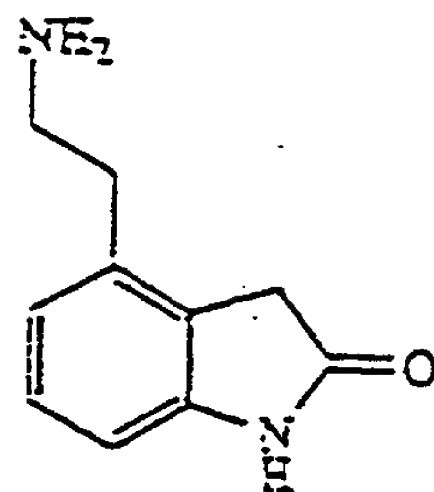
036



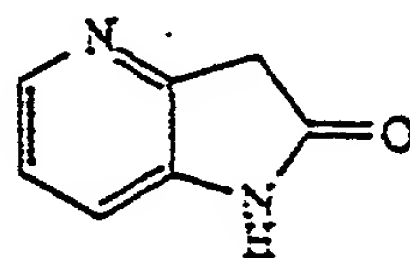
037



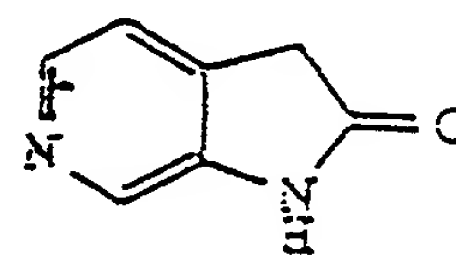
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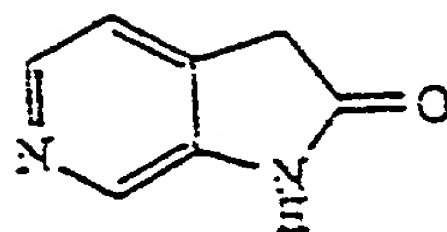
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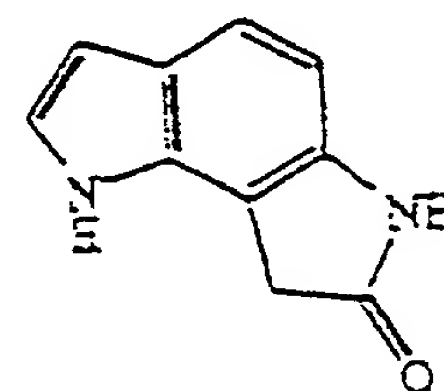
040



041

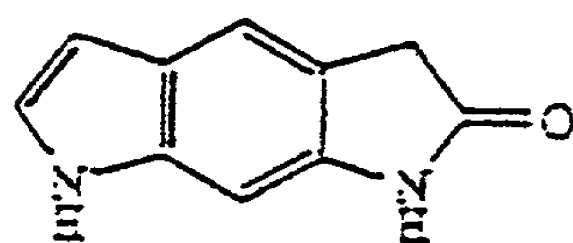


042



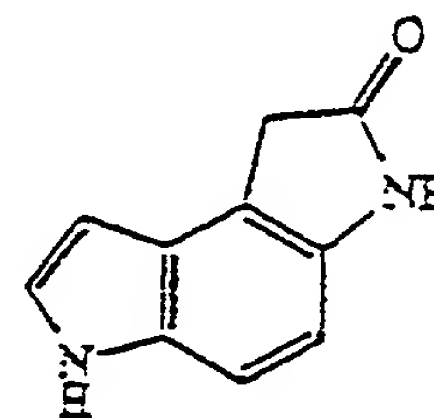
Oxindole[4,5-b]pyrrole

044



Oxindole[6,5-b]pyrrole

045



Oxindole[5,4-b]pyrrole

047

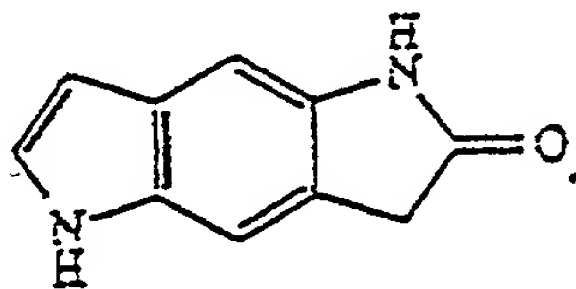
Title: INDOLINONE COMBINATORIAL  
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OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220

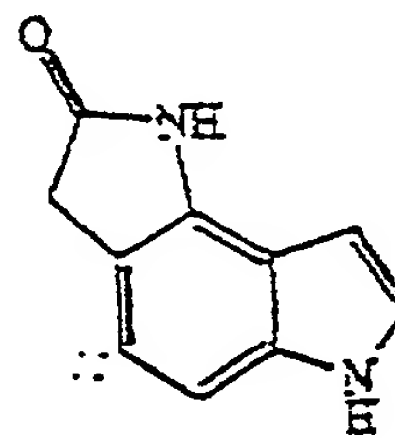
Fig 1. Sheet 5 of 12

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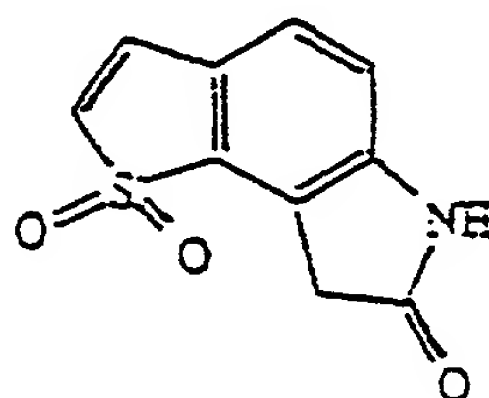
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



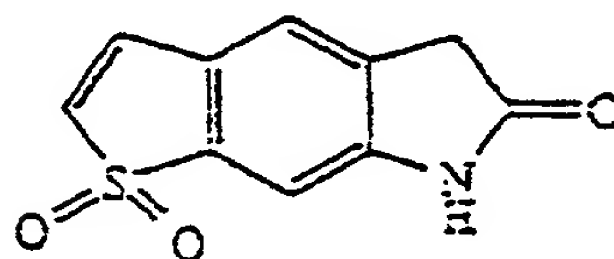
C48



C50



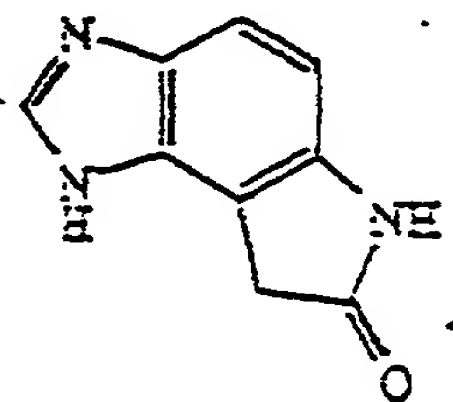
C52



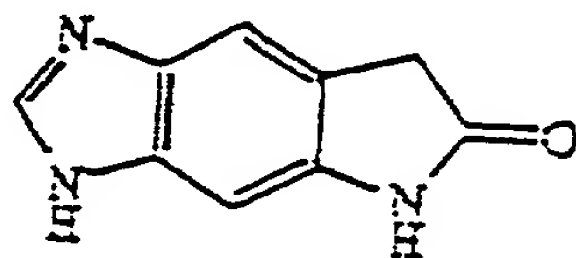
C53

Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
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OF DISEASE

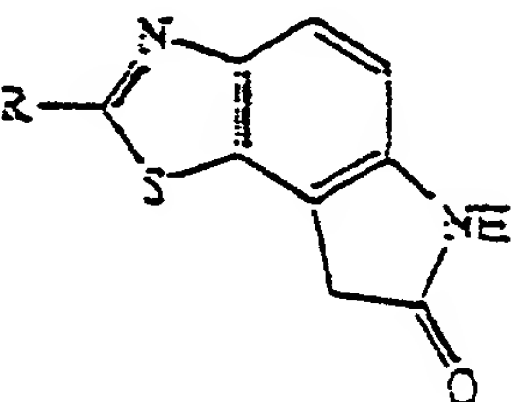
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



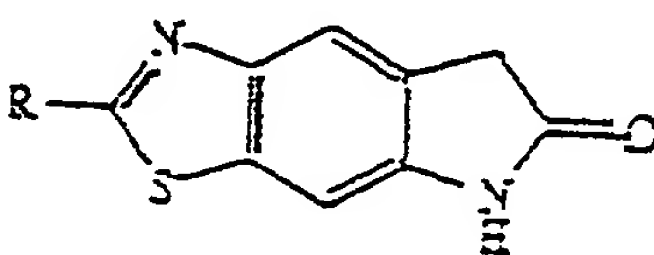
C55



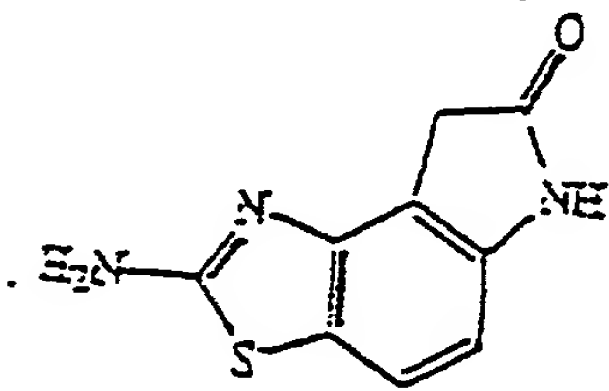
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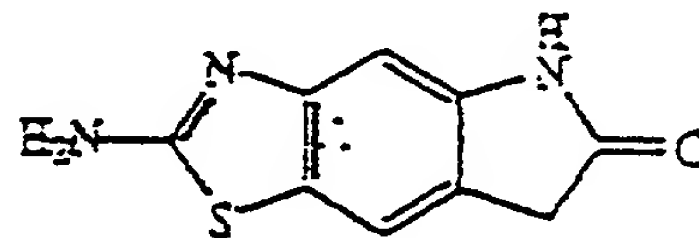
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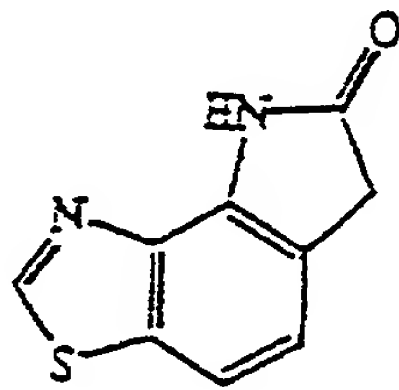
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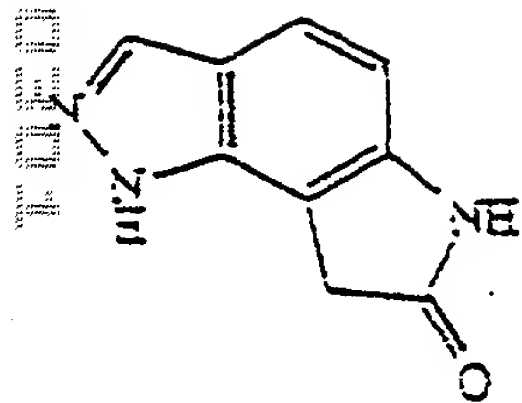
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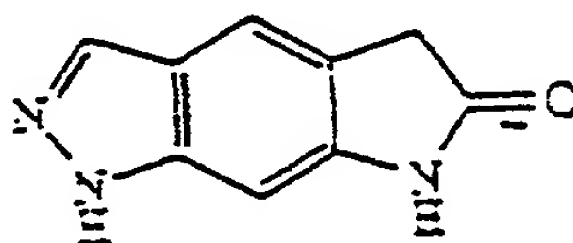
062



064



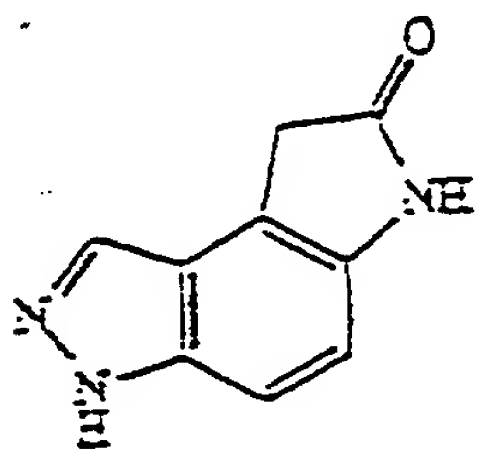
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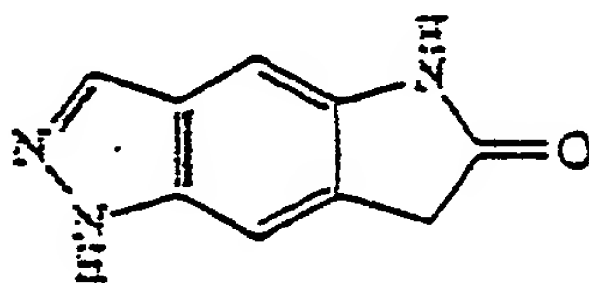
067

Title: INDOLINONE COMBINATORIAL  
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AND METHODS FOR THE TREATMENT  
OF DISEASE  
Inventor(s): Peng-Chu TANG, et al.  
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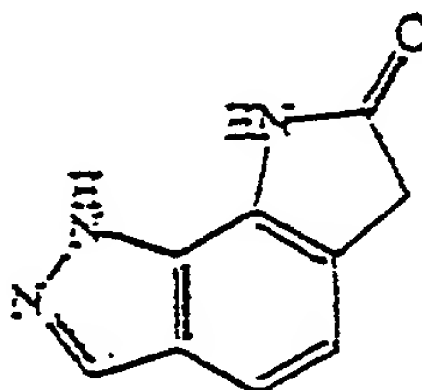




C69



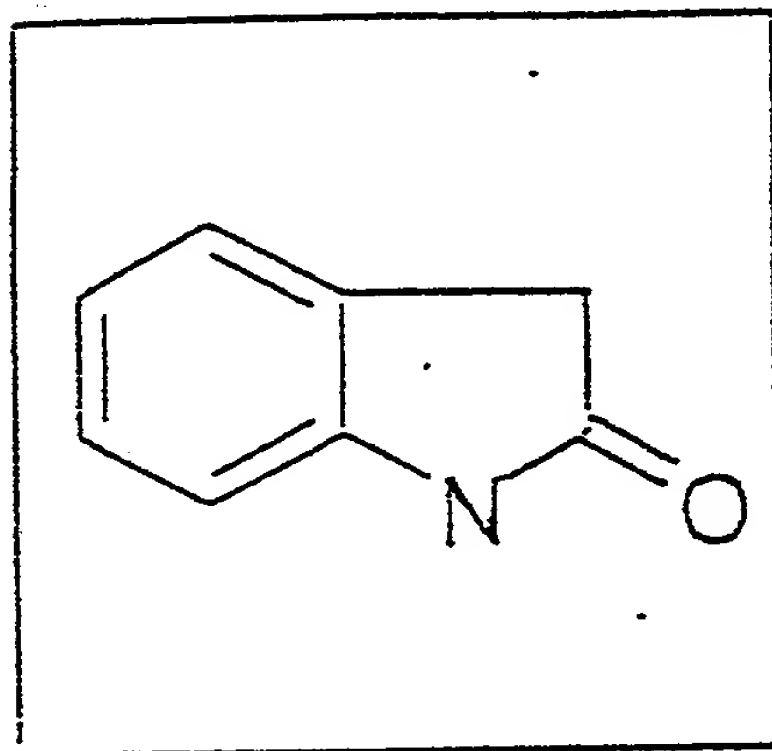
O70



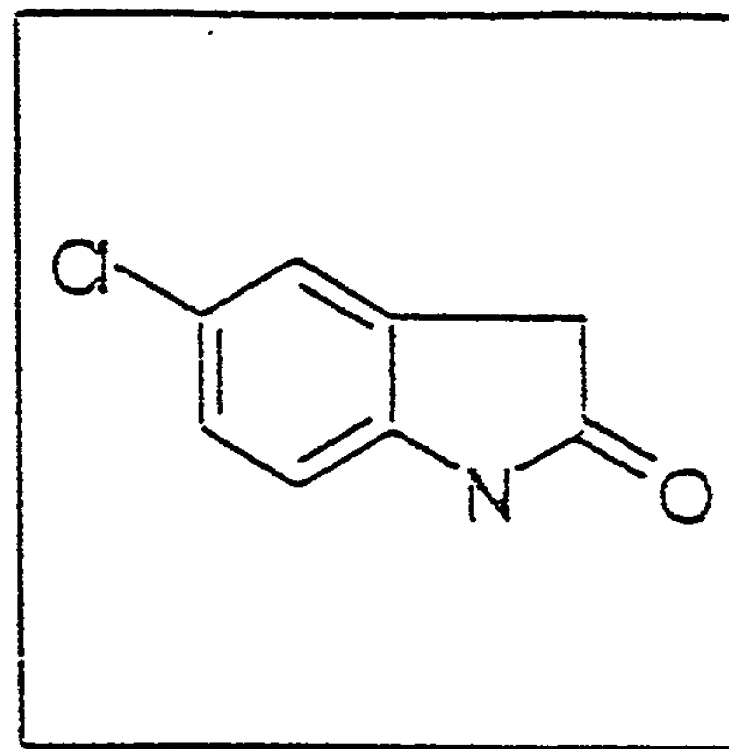
O73

Title: INDOLINONE COMBINATORIAL  
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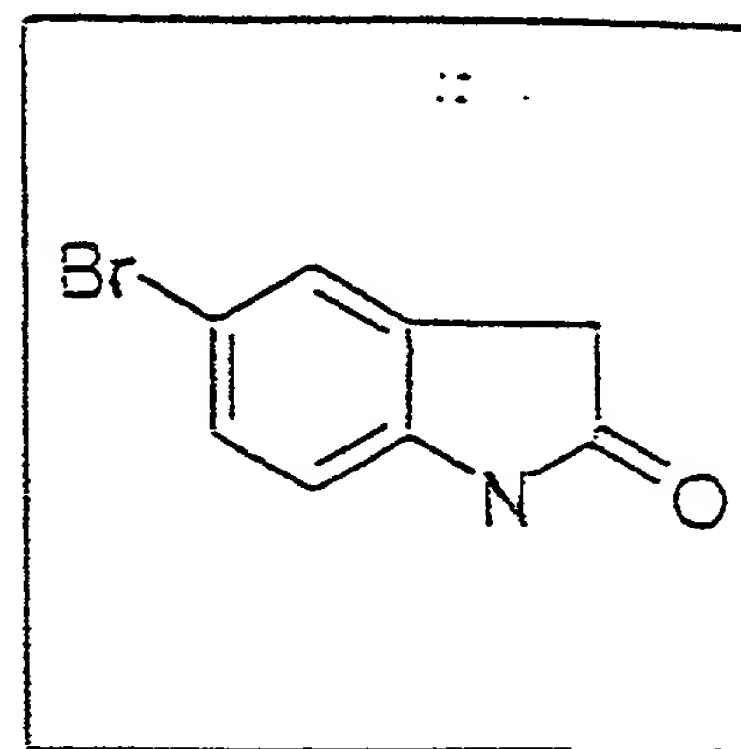
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



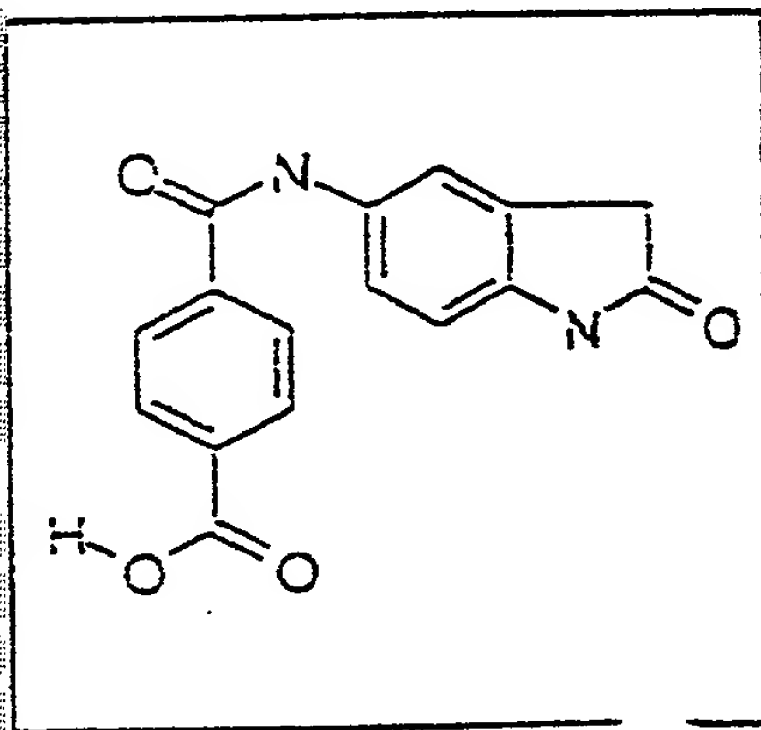
074



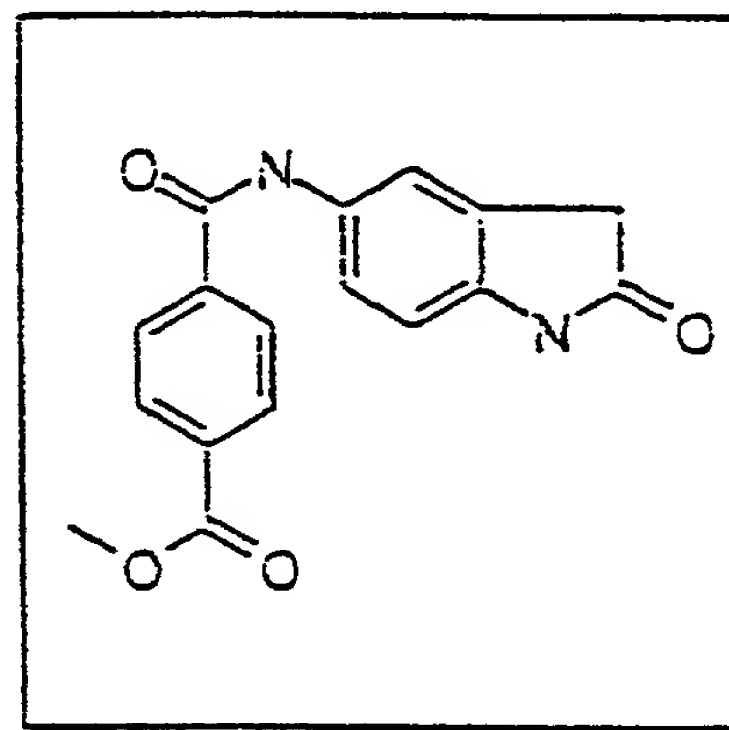
075



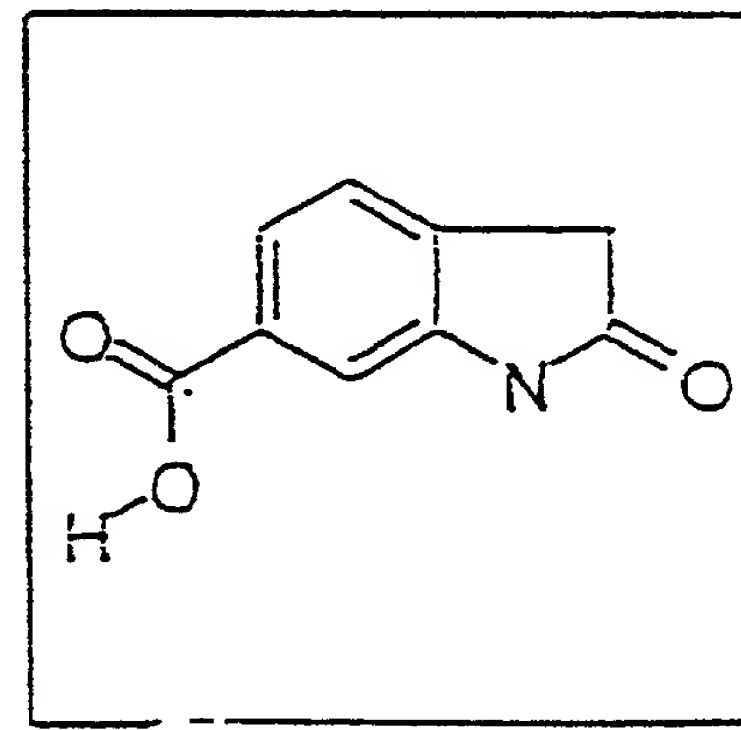
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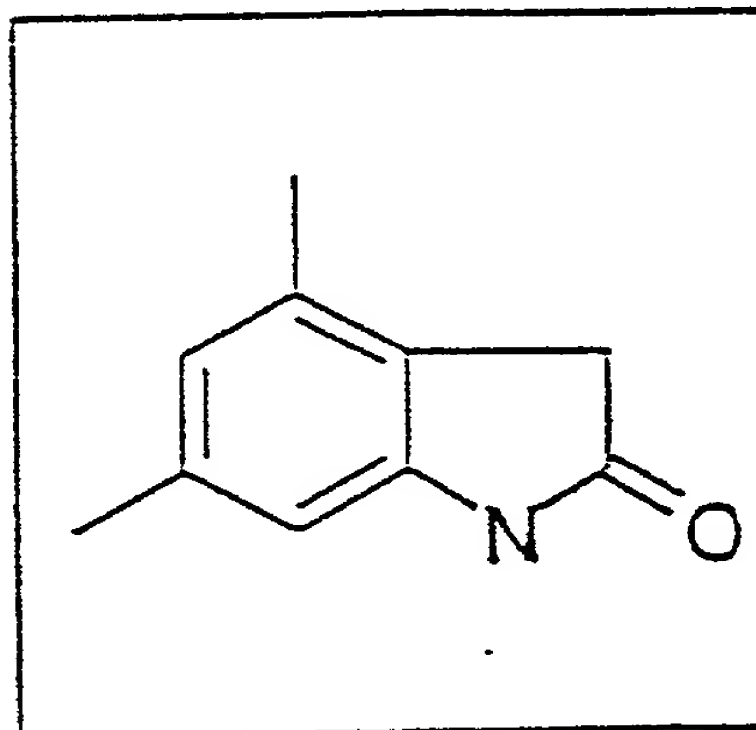
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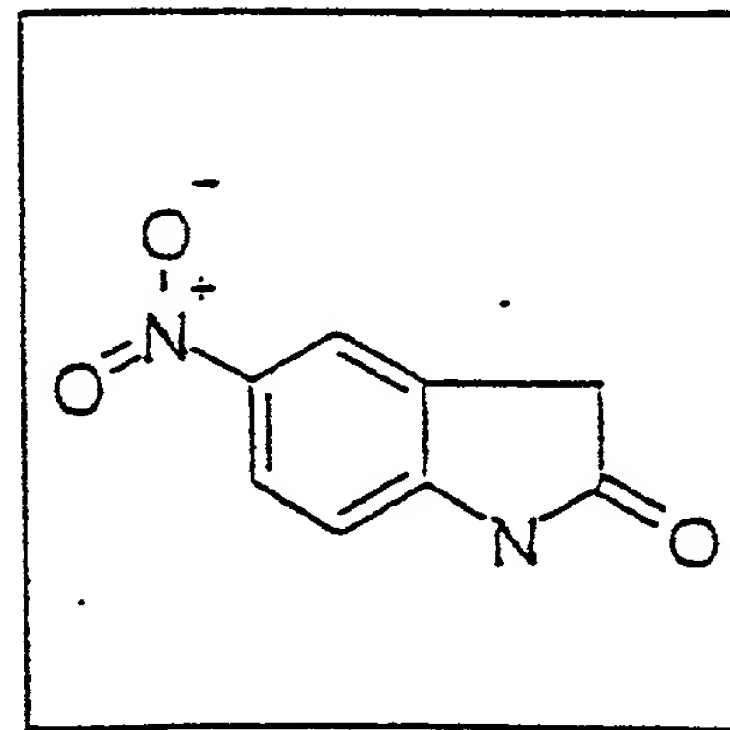
078



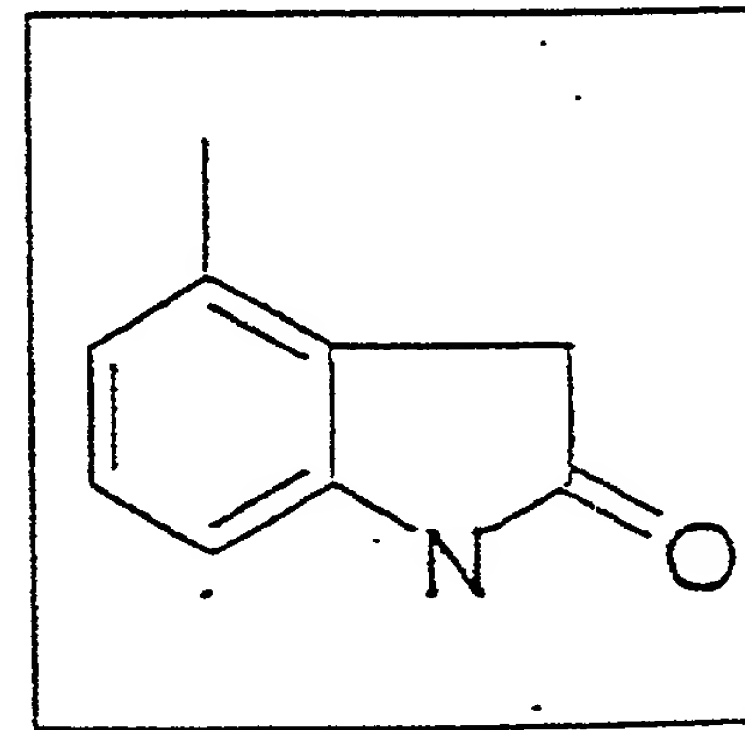
079



080



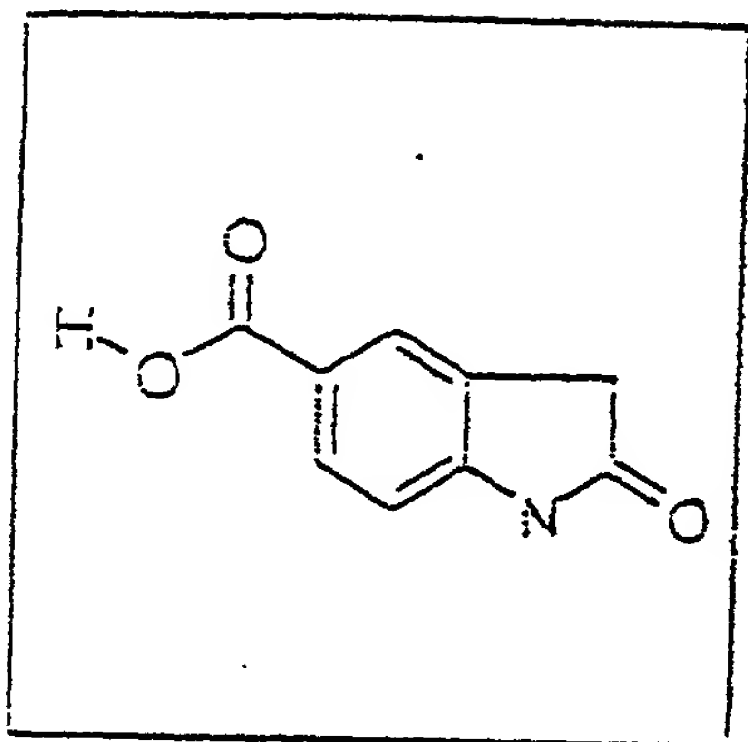
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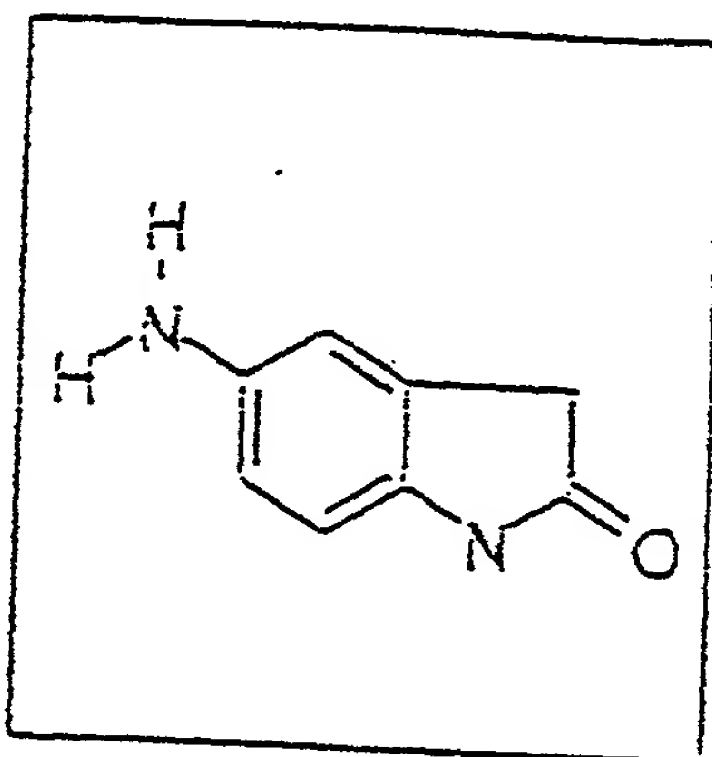
082

Title: INDOLINONE COMBINATORIAL  
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OF DISEASE

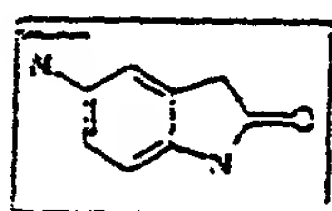
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



083

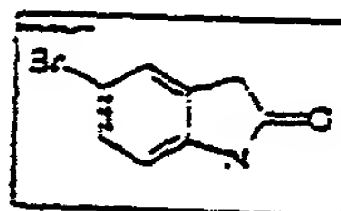


084



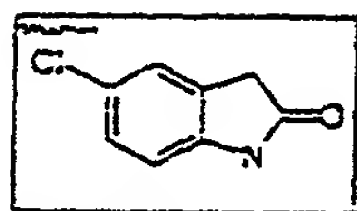
Chemical Name	C <sub>10</sub> H <sub>7</sub> N <sub>2</sub> O
Molecular Weight	167.1661
Chemical Formula	C <sub>10</sub> H <sub>7</sub> N <sub>2</sub> O
Chemical Structure	
SMILES	CC1=CC=C2C(=C1)C(=O)N2

085



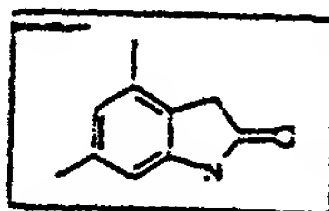
Chemical Name	C <sub>10</sub> H <sub>6</sub> BrN <sub>2</sub> O
Molecular Weight	245.0451
Chemical Formula	C <sub>10</sub> H <sub>6</sub> BrN <sub>2</sub> O
Chemical Structure	
SMILES	Brc1cc2c(c1)c(=O)[nH]2

086



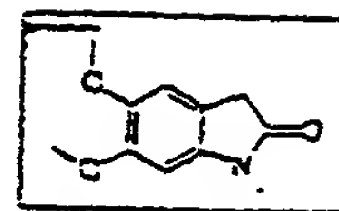
Chemical Name	C <sub>10</sub> H <sub>6</sub> ClN <sub>2</sub> O
Molecular Weight	187.5461
Chemical Formula	C <sub>10</sub> H <sub>6</sub> ClN <sub>2</sub> O
Chemical Structure	
SMILES	Clc1cc2c(c1)c(=O)[nH]2

087



Chemical Name	C <sub>10</sub> H <sub>7</sub> N <sub>2</sub> O
Molecular Weight	167.1661
Chemical Formula	C <sub>10</sub> H <sub>7</sub> N <sub>2</sub> O
Chemical Structure	
SMILES	CC1=CC=C2C(=C1)C(=O)N2

088



Chemical Name	C <sub>10</sub> H <sub>7</sub> N <sub>2</sub> O
Molecular Weight	167.1661
Chemical Formula	C <sub>10</sub> H <sub>7</sub> N <sub>2</sub> O
Chemical Structure	
SMILES	CC1=CC=C2C(=C1)C(=O)N2

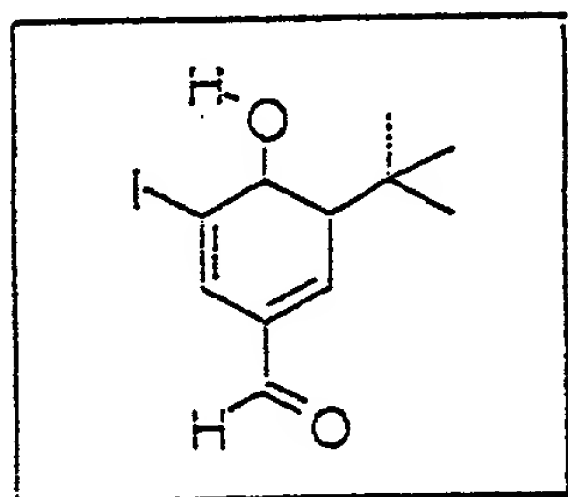
089



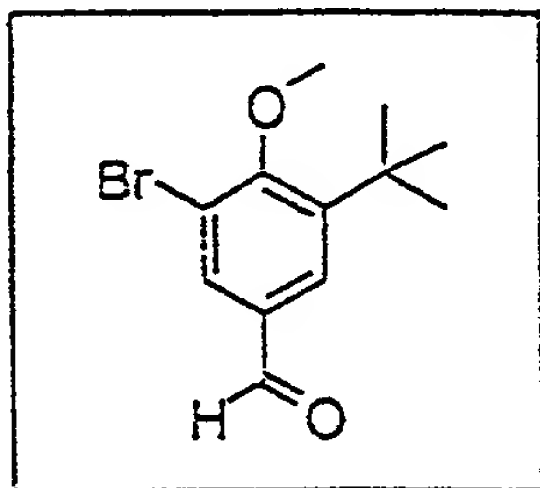
Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.

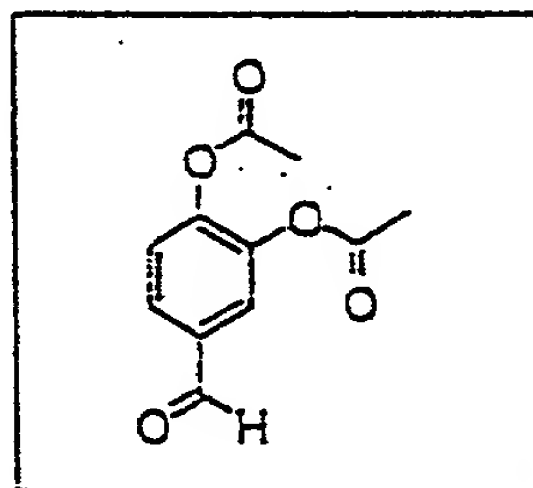
DOCKET NO.: 038602-1220



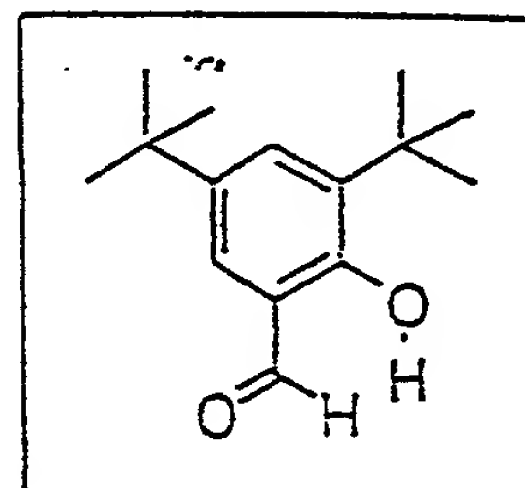
A1



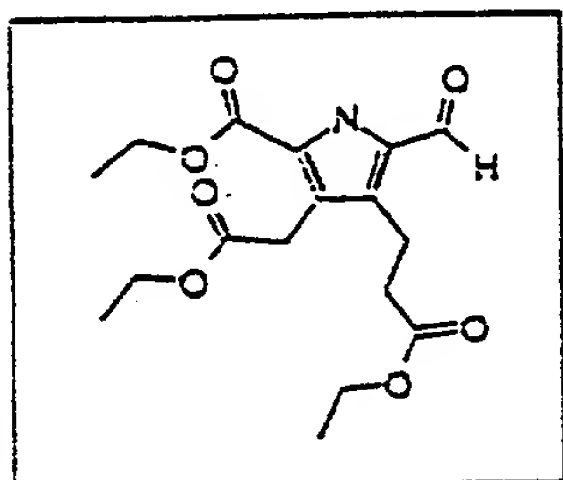
A2



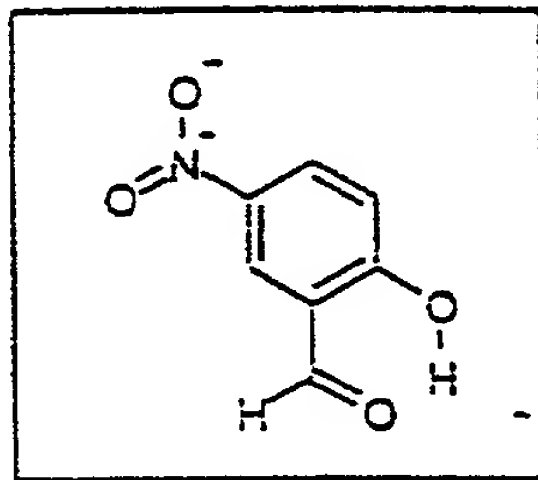
A3



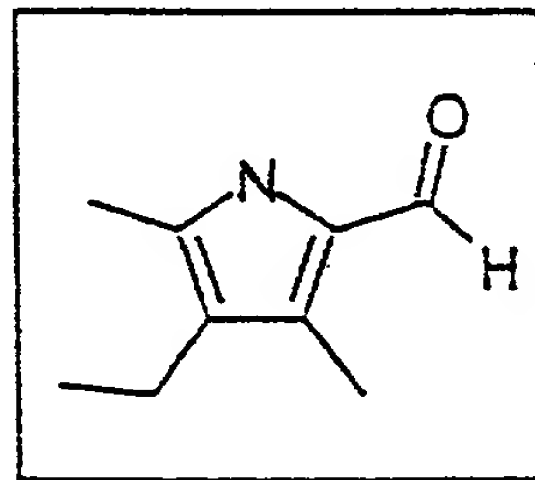
A4



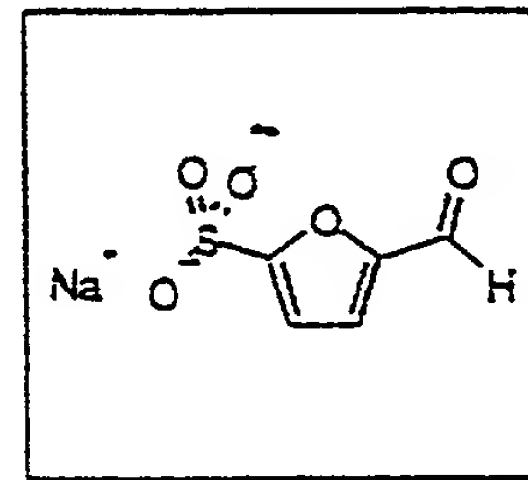
A5



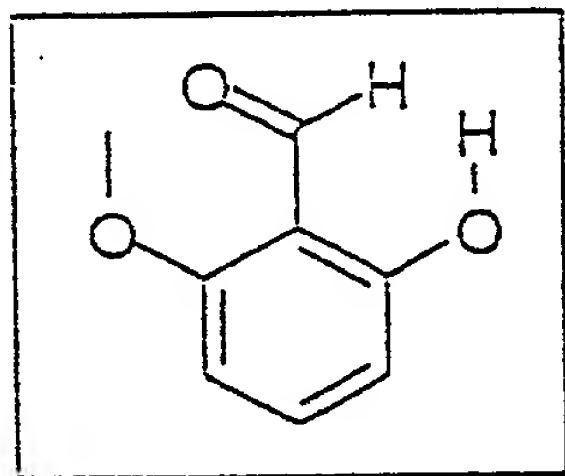
A6



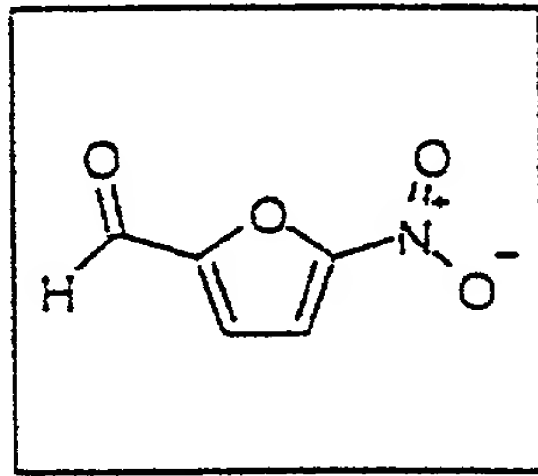
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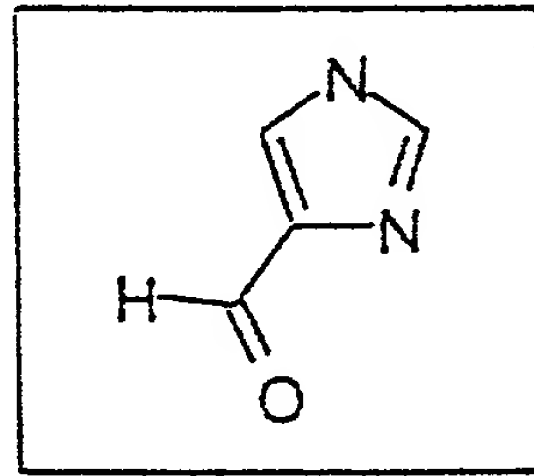
A8



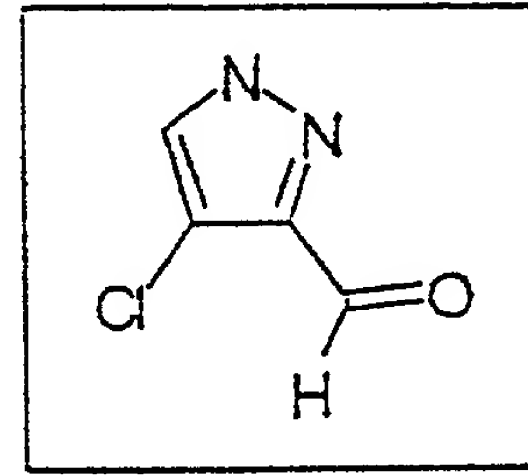
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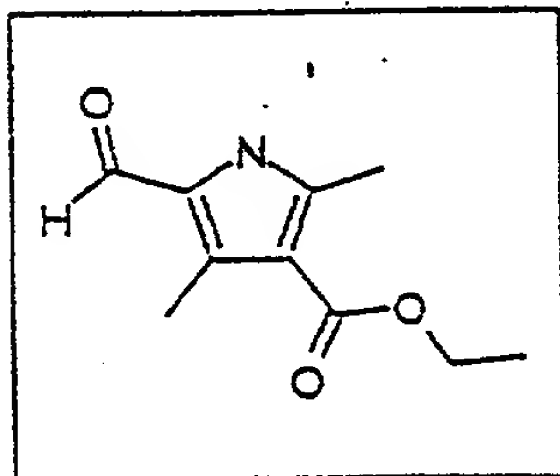
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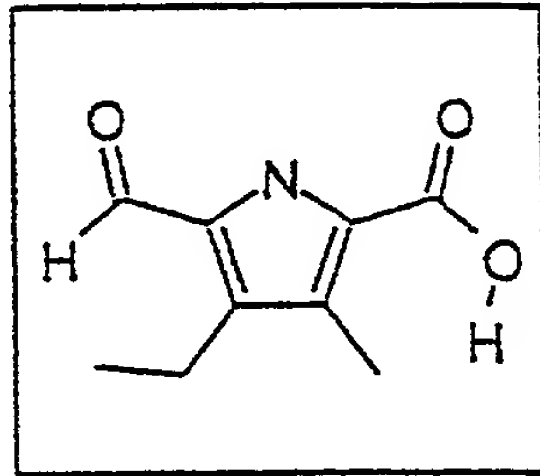
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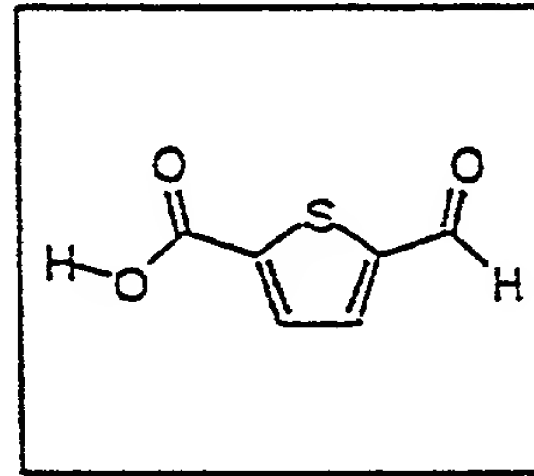
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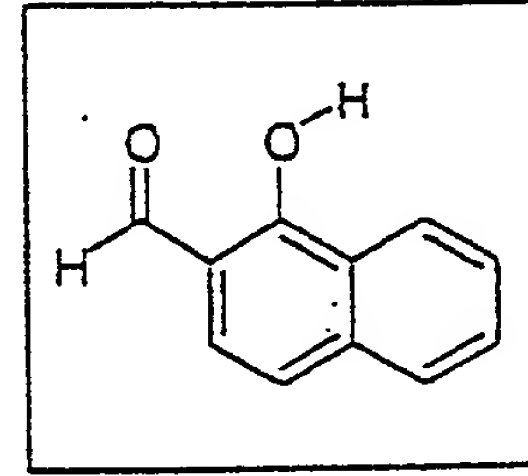
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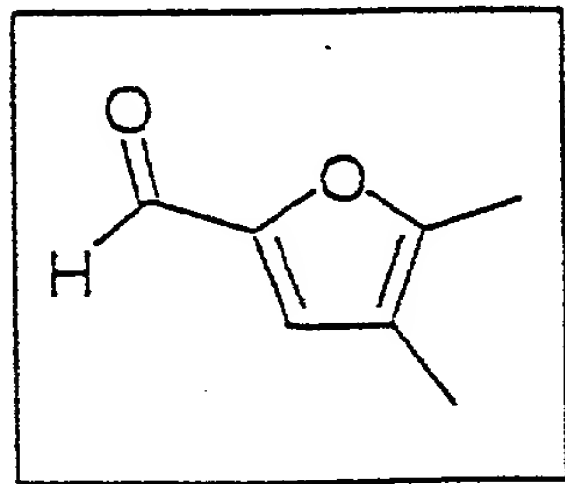
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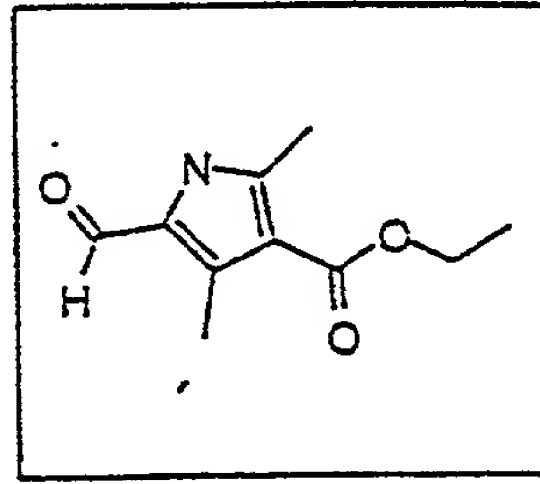
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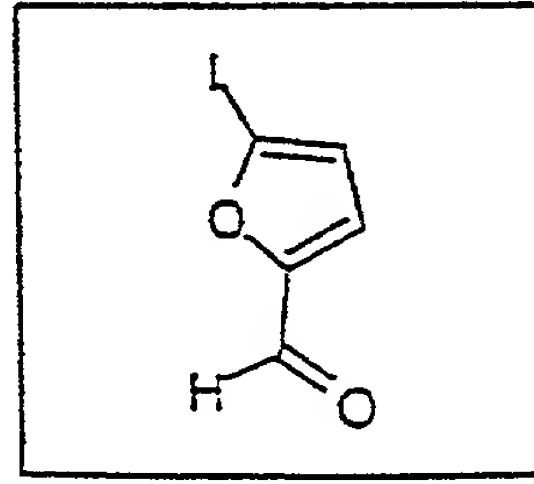
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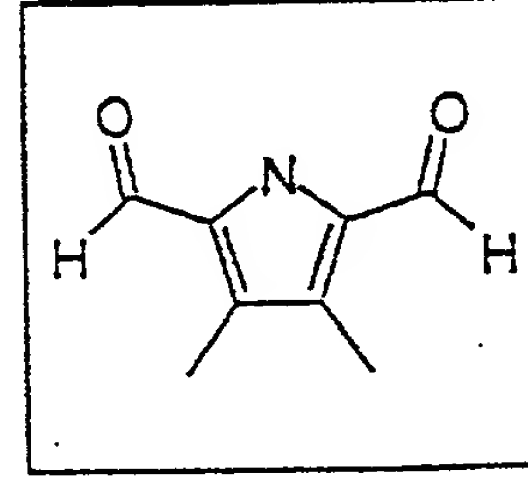
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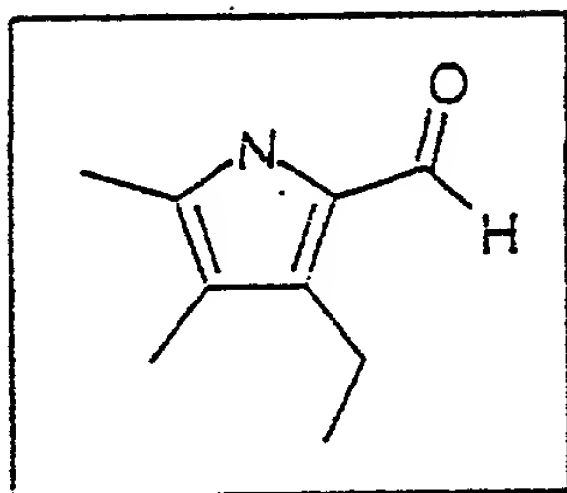
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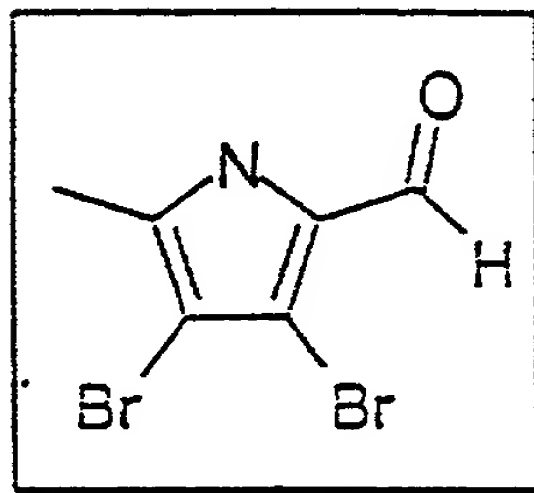
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Title: INDOLINONE COMBINATORIAL  
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OF DISEASE

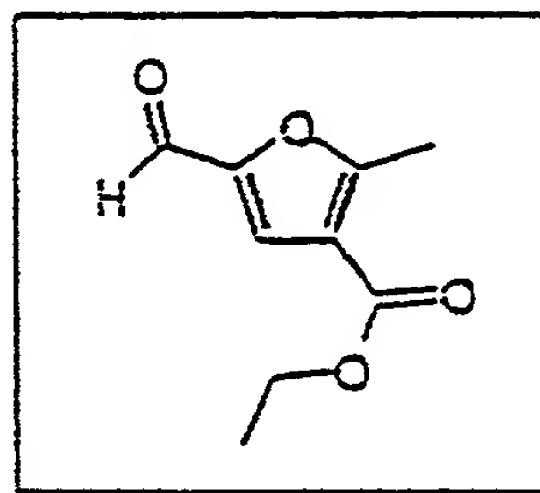
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



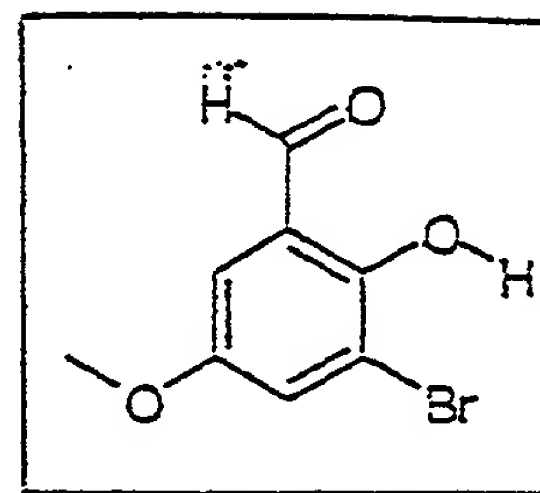
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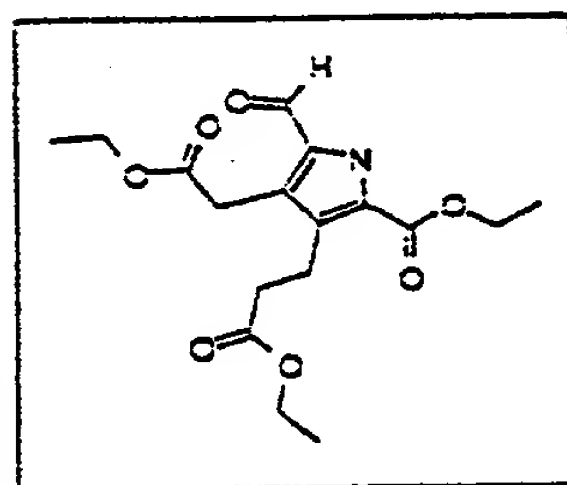
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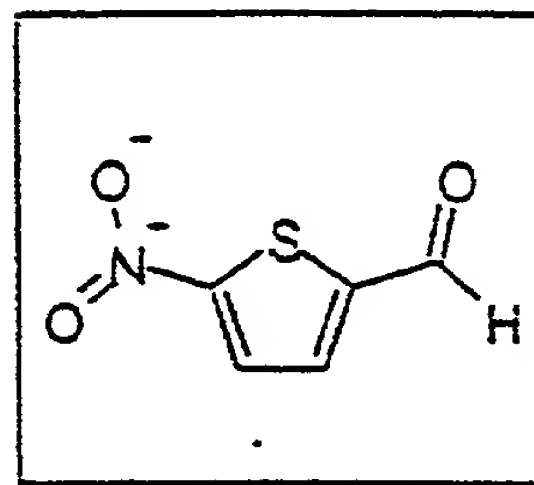
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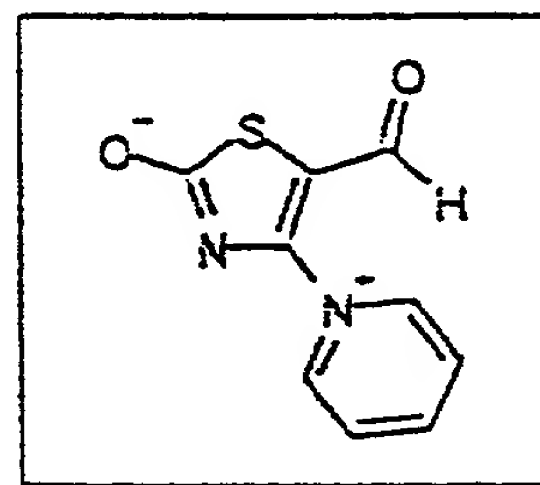
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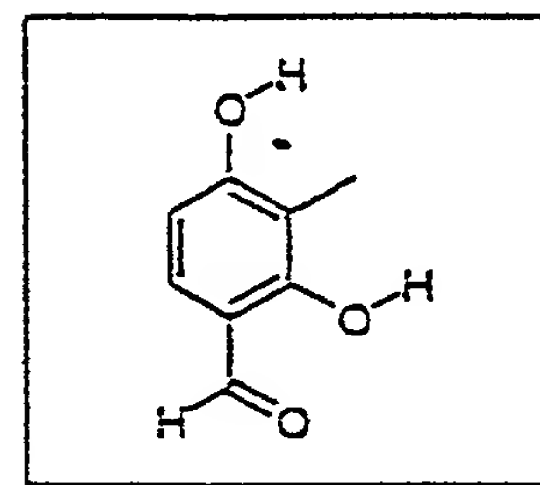
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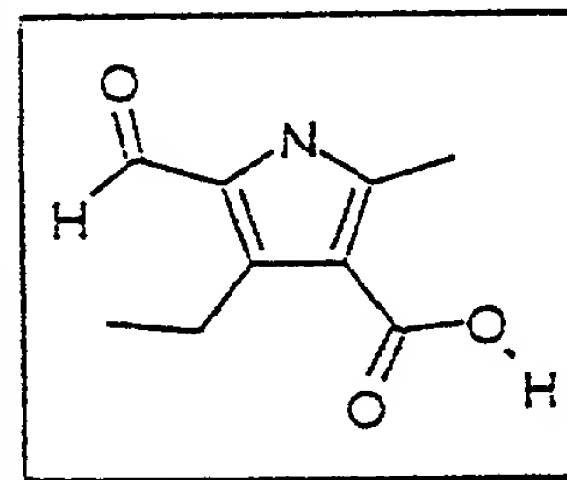
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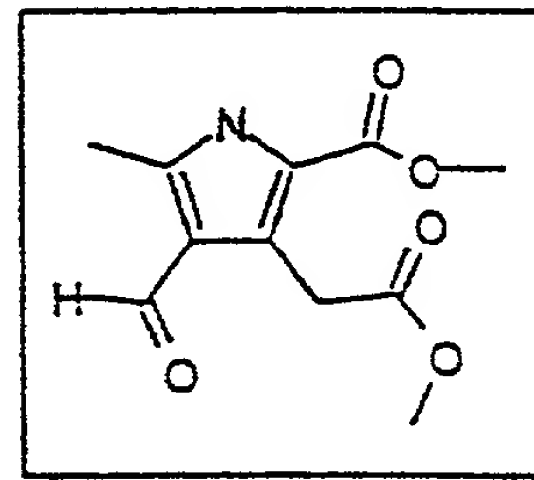
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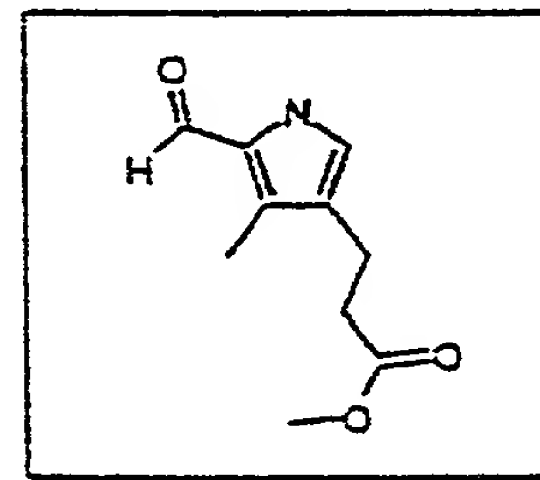
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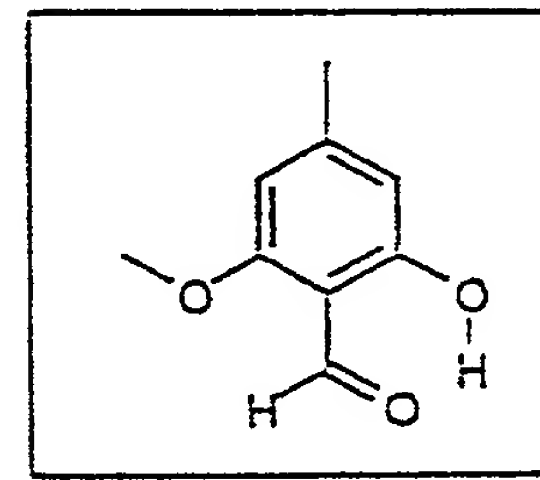
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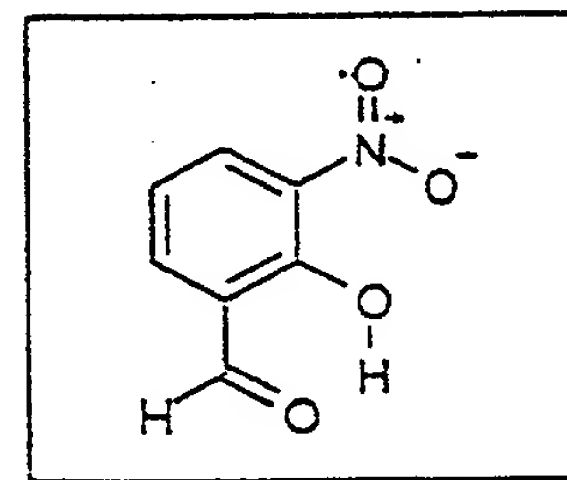
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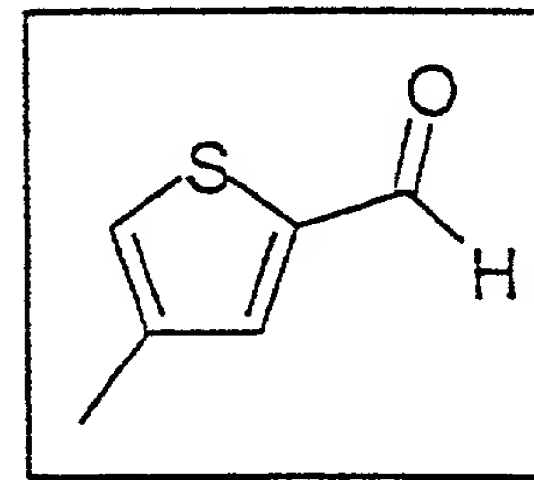
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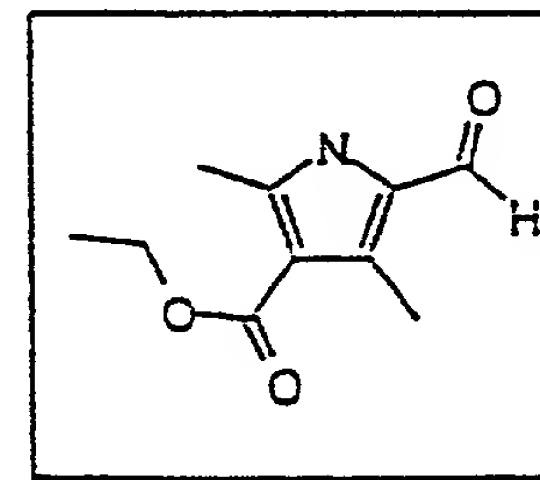
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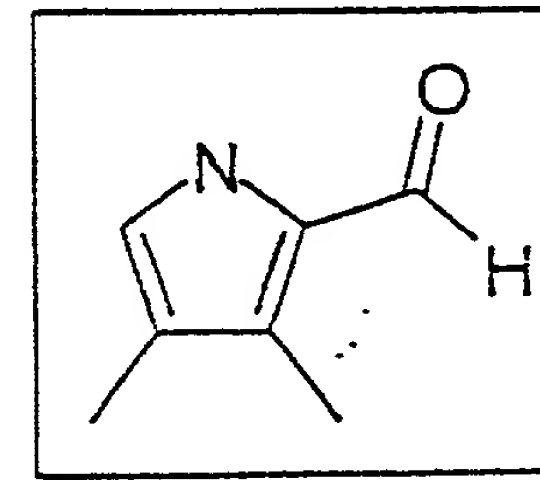
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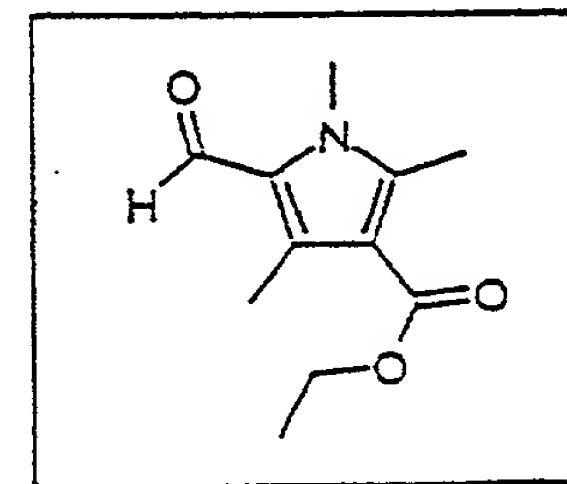
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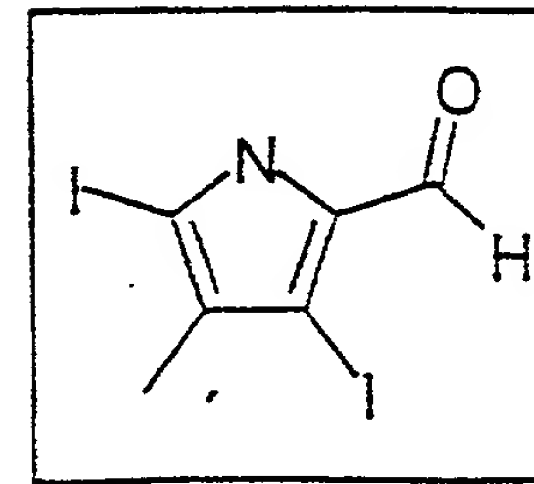
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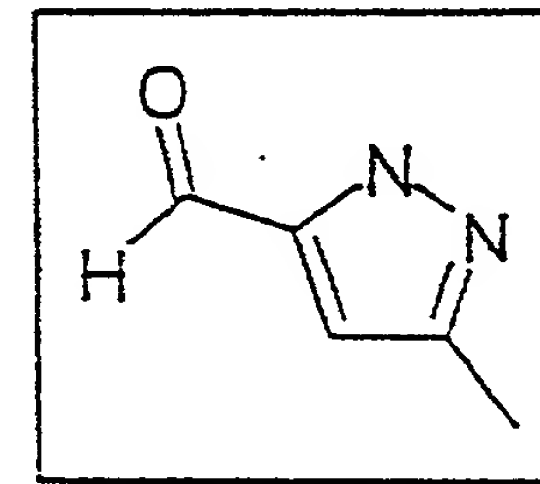
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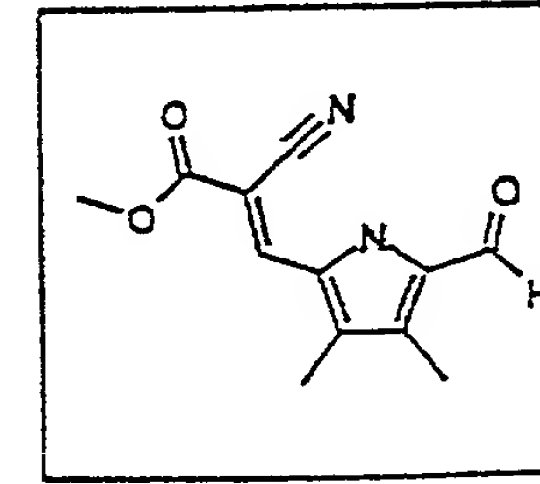
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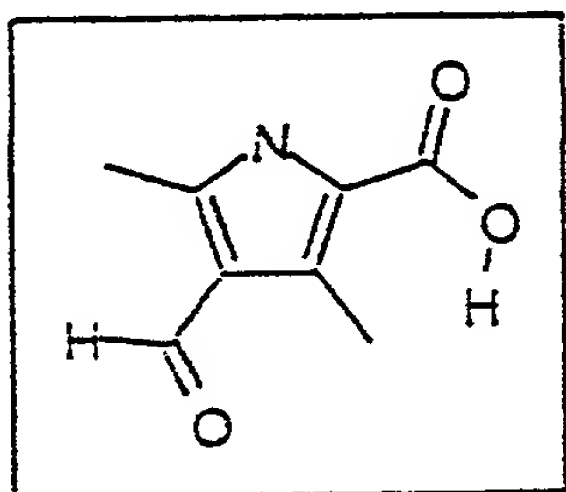
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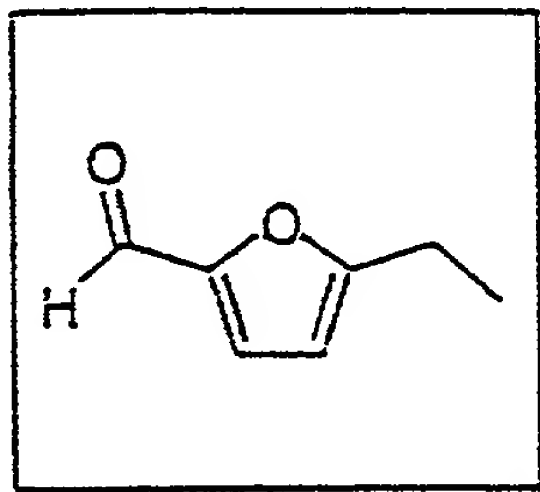
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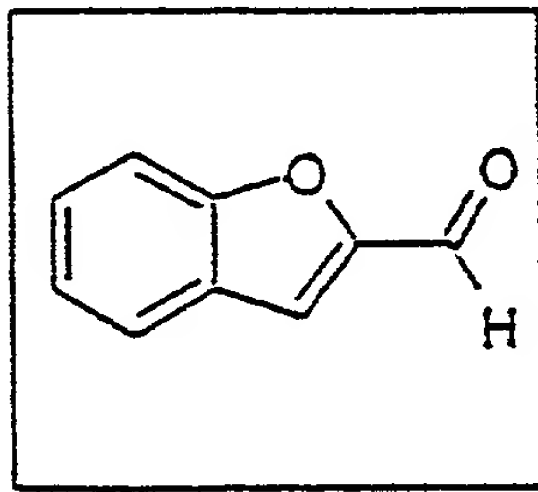
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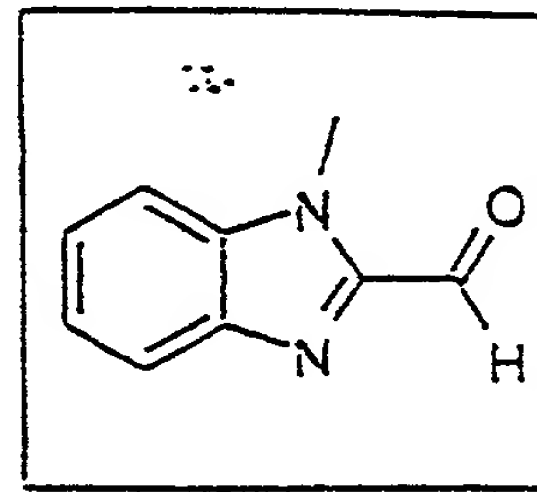
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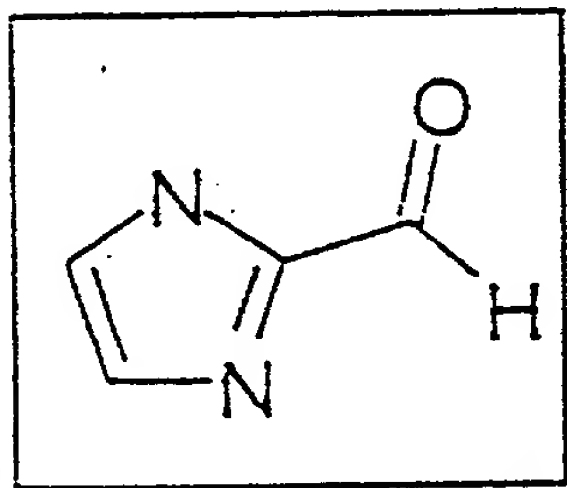
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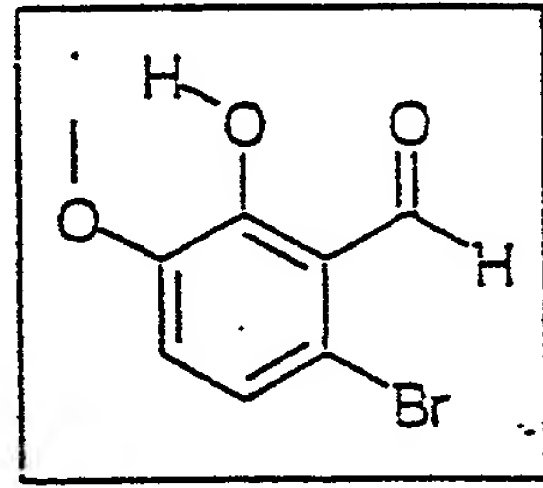
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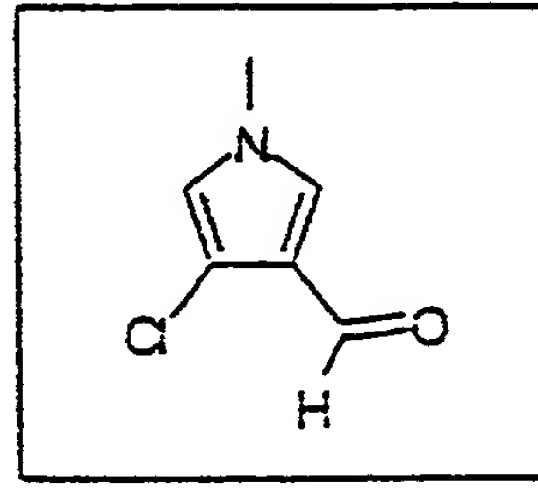
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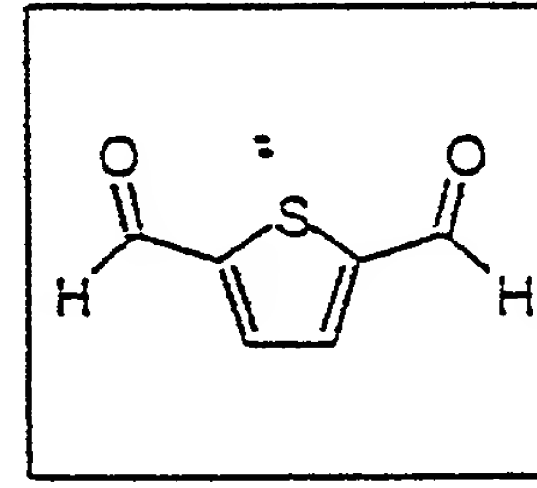
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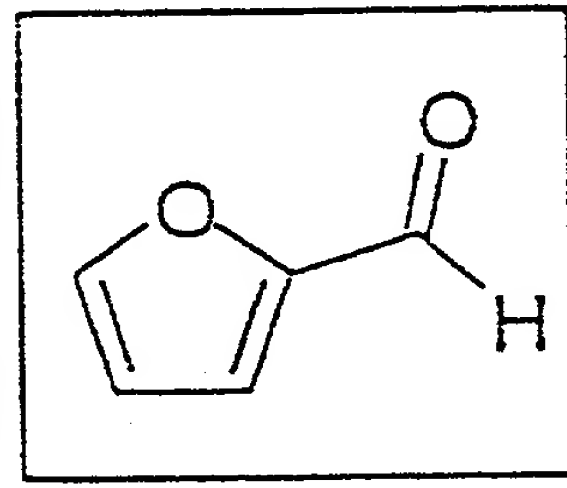
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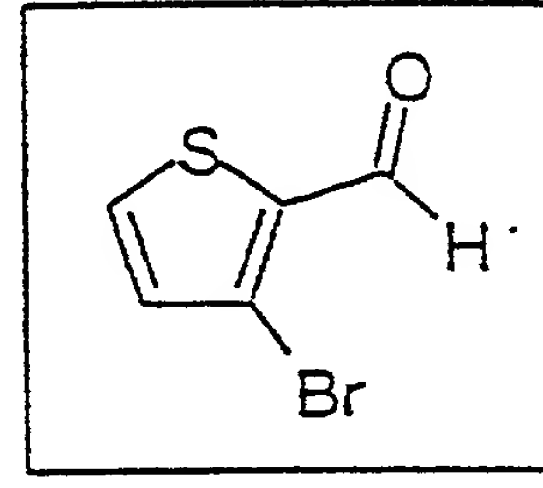
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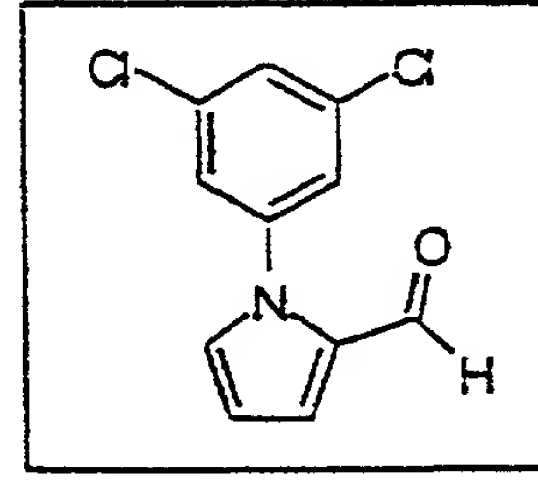
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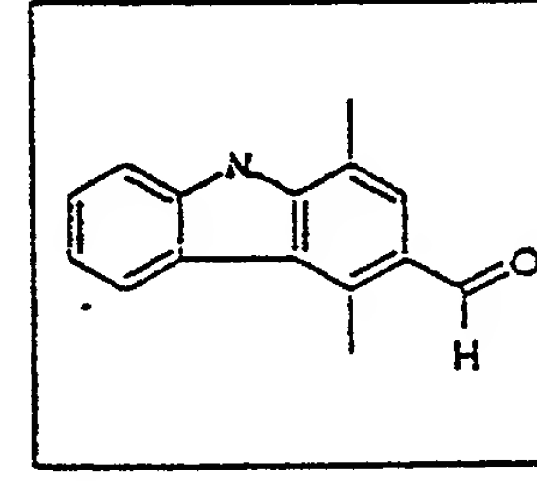
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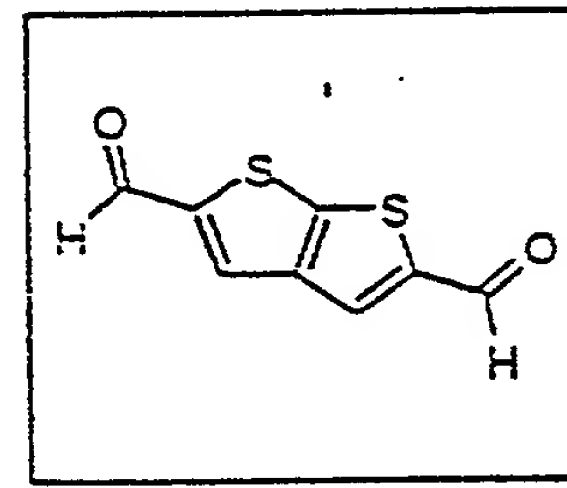
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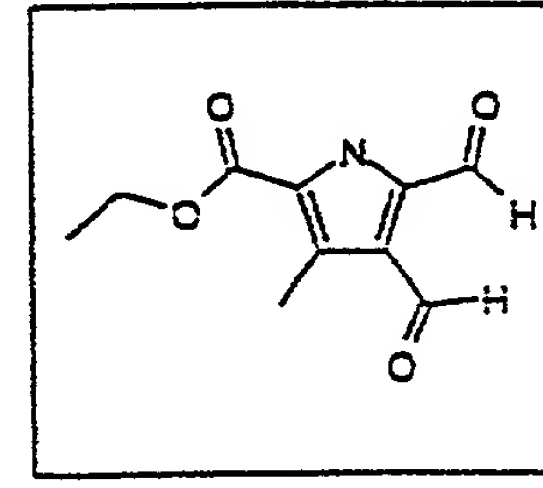
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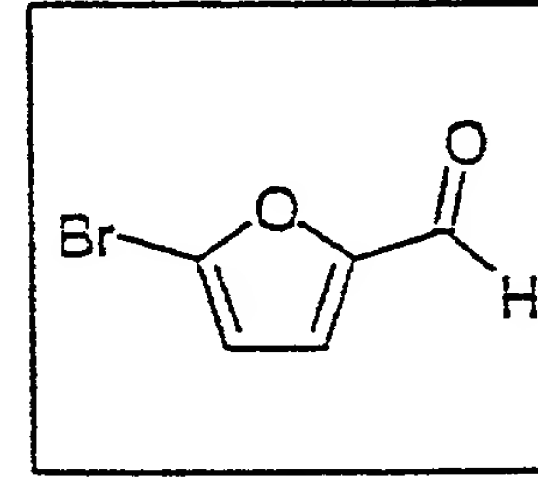
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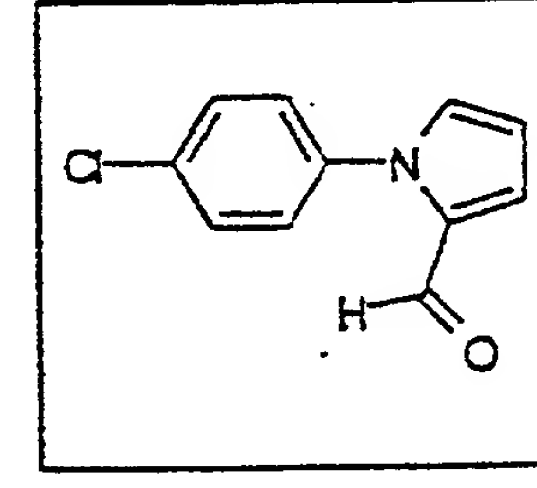
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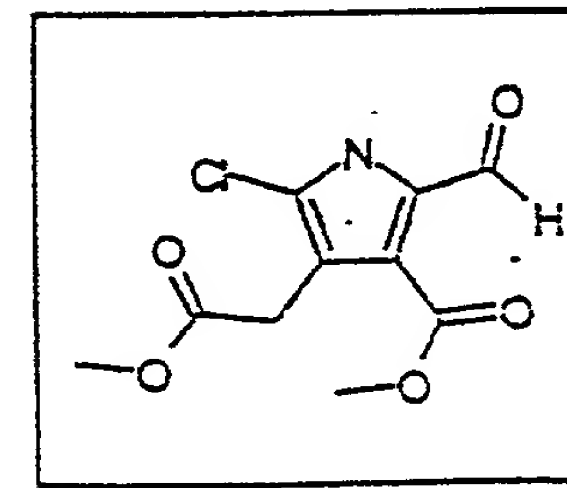
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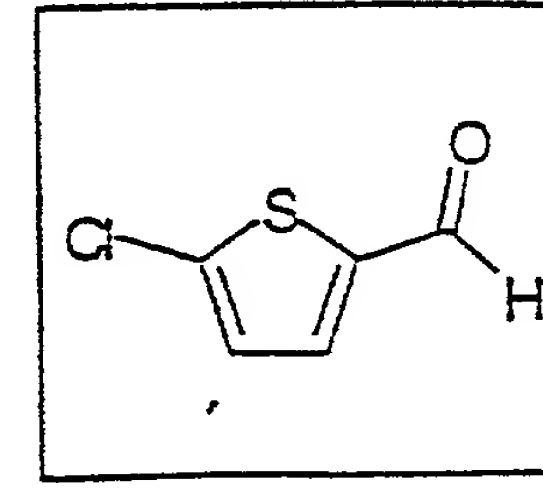
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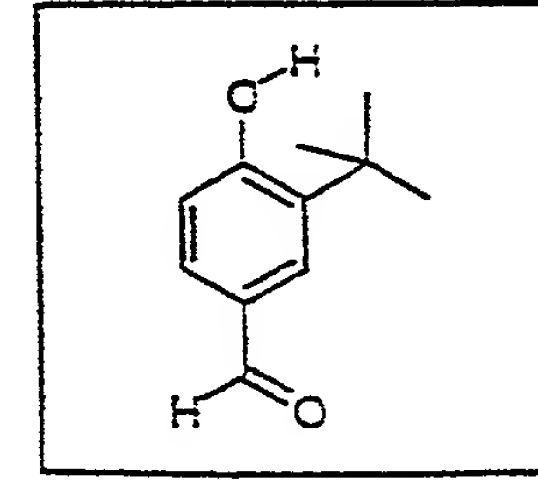
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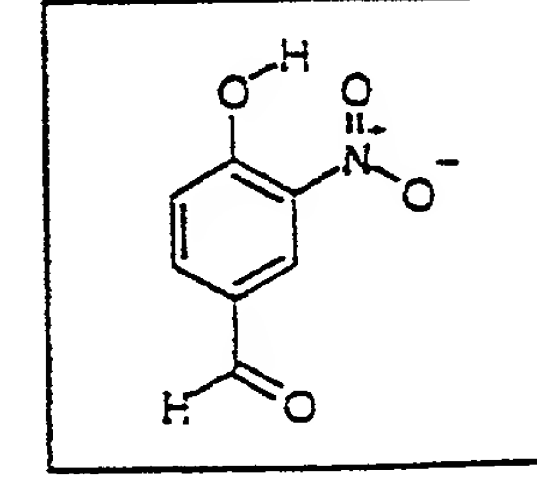
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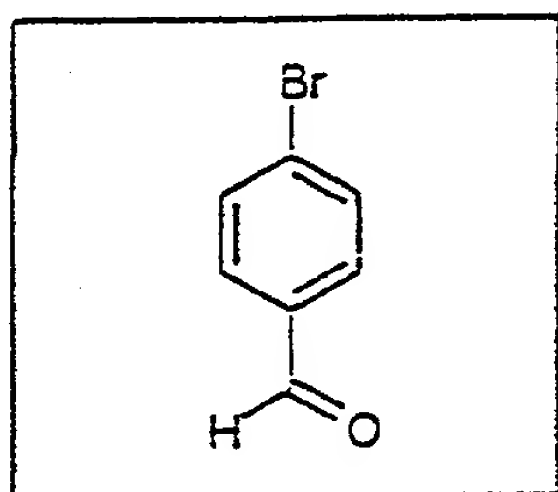


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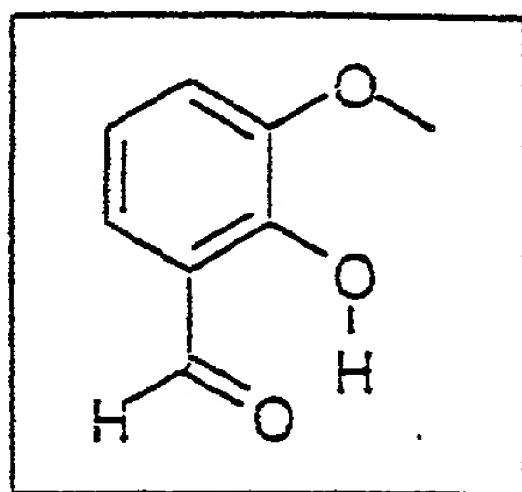
Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.

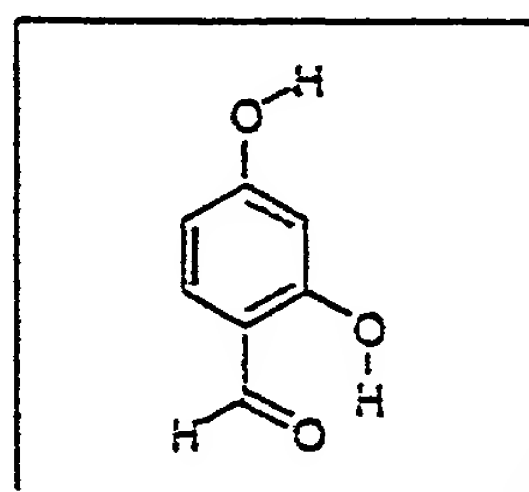
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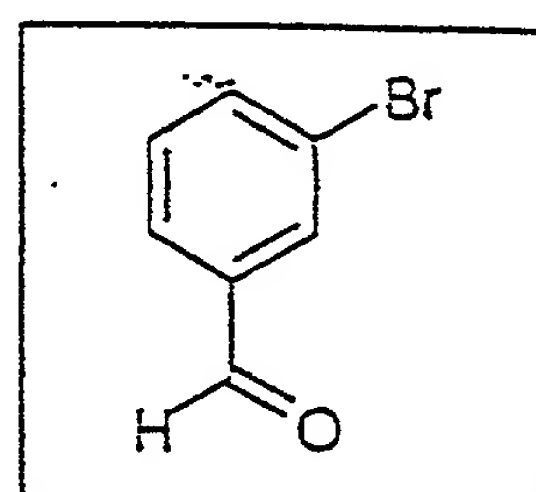
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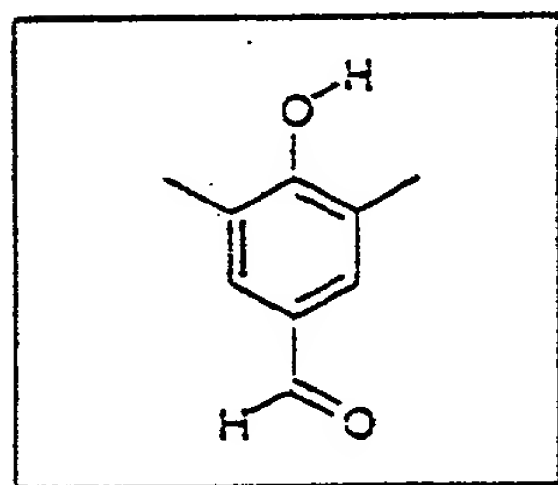
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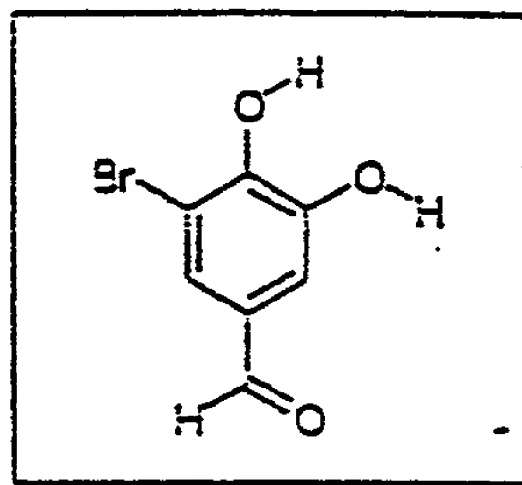
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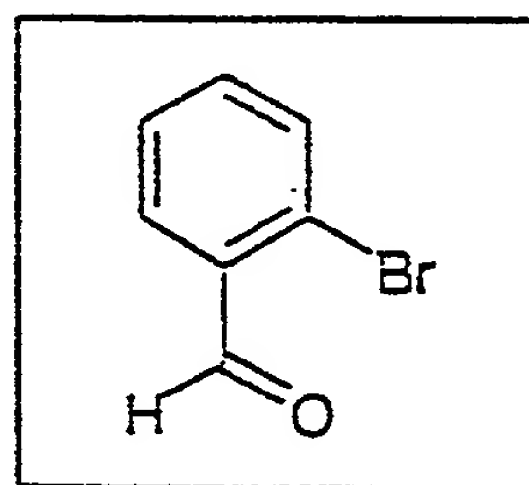
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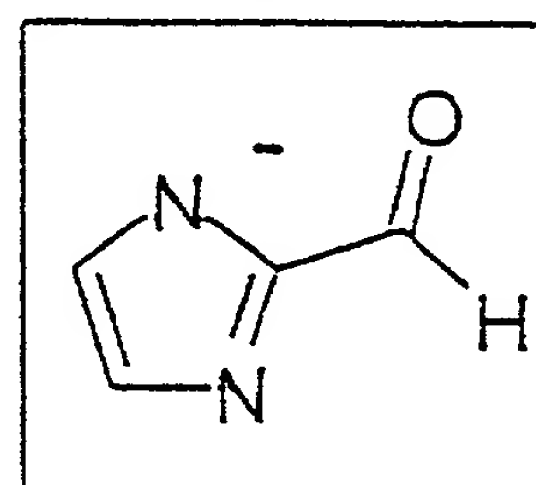
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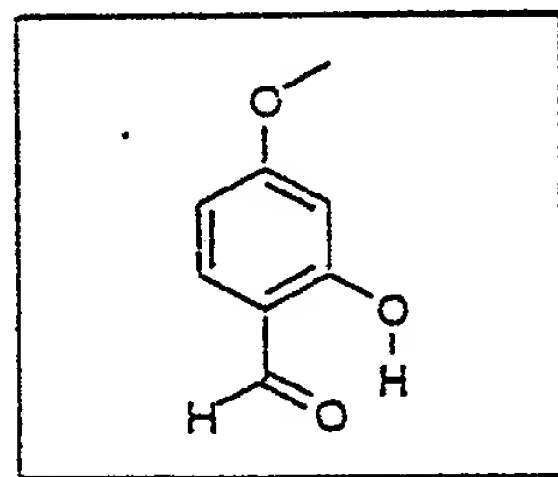
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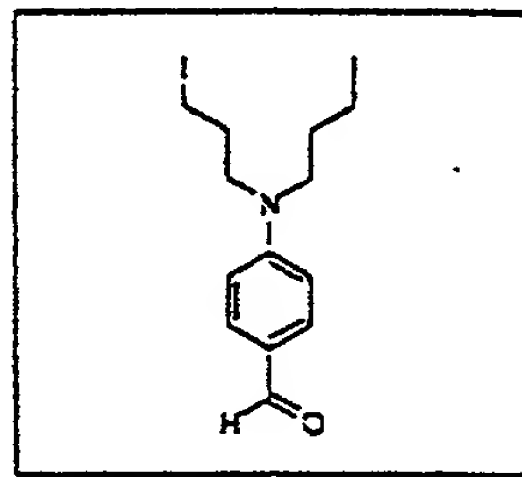
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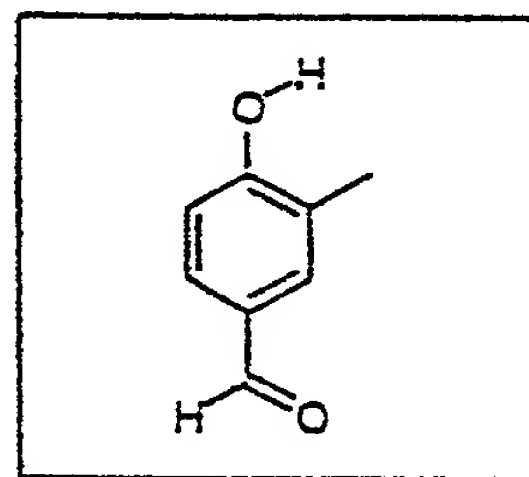
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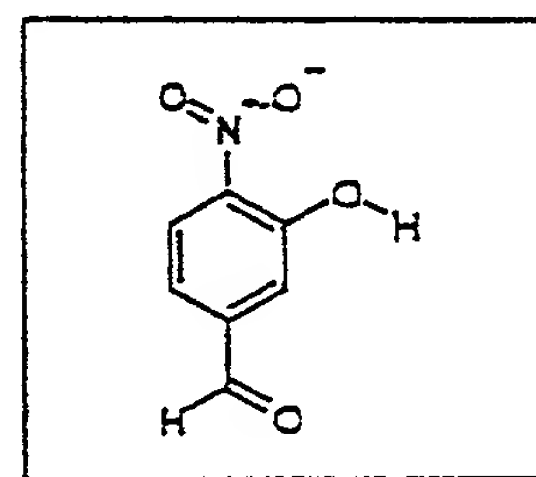
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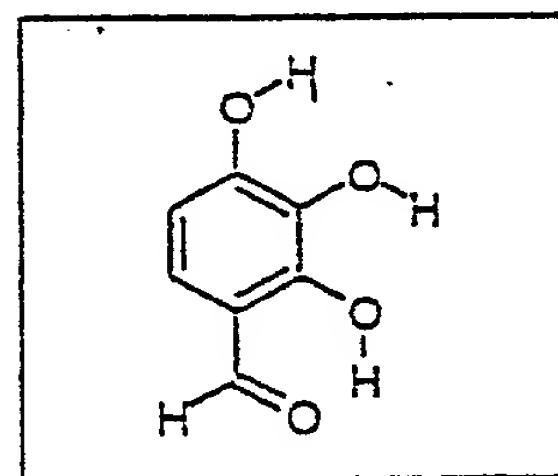
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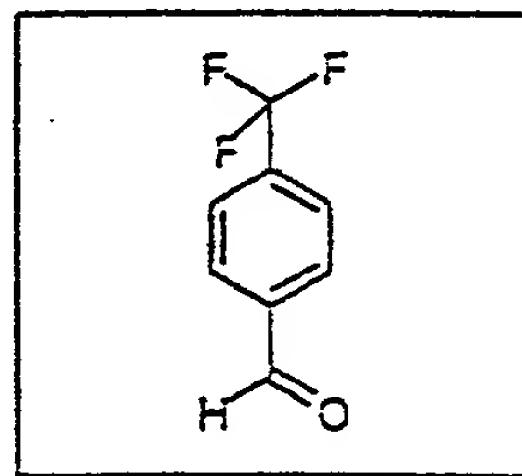
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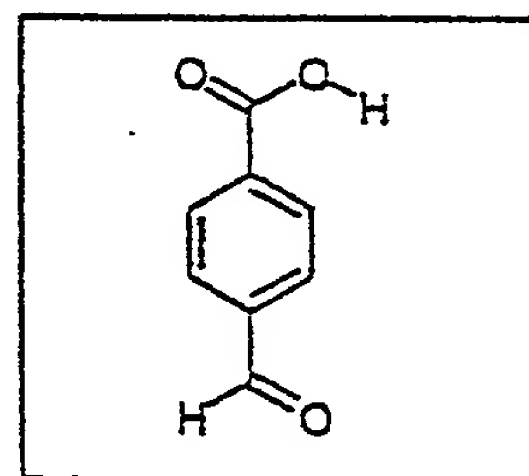
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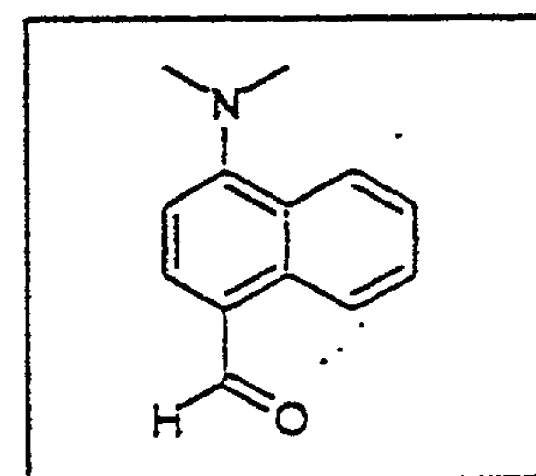
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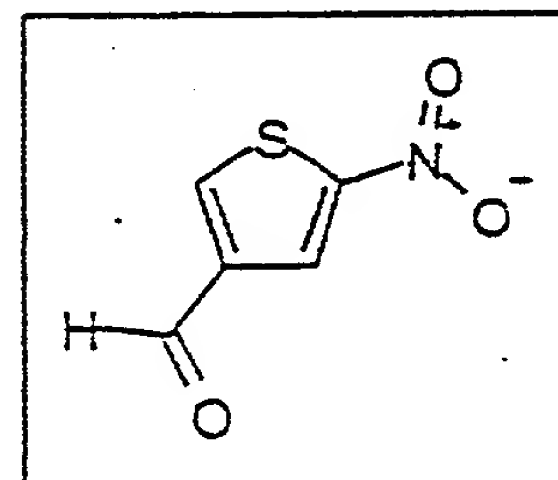
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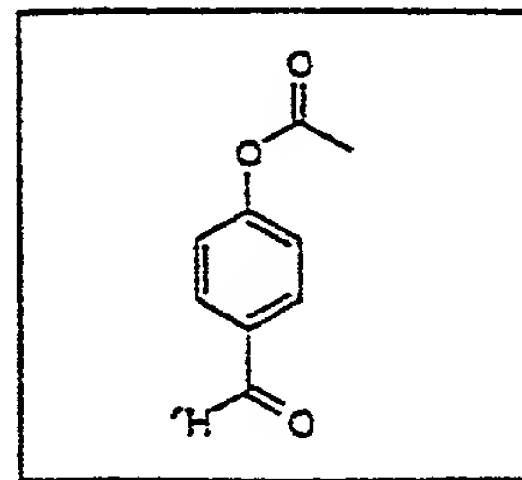
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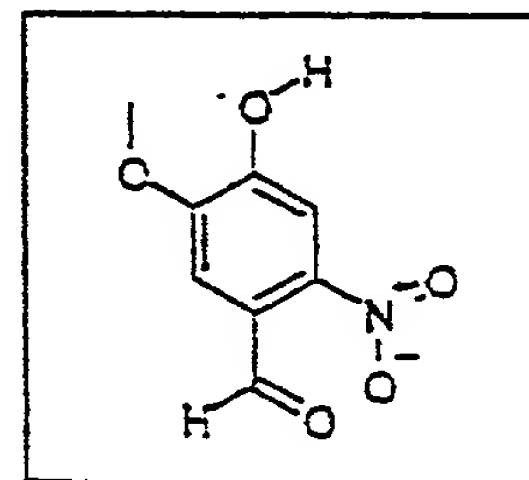
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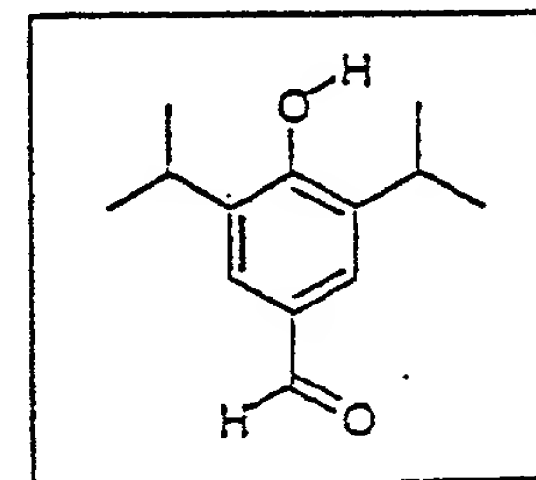
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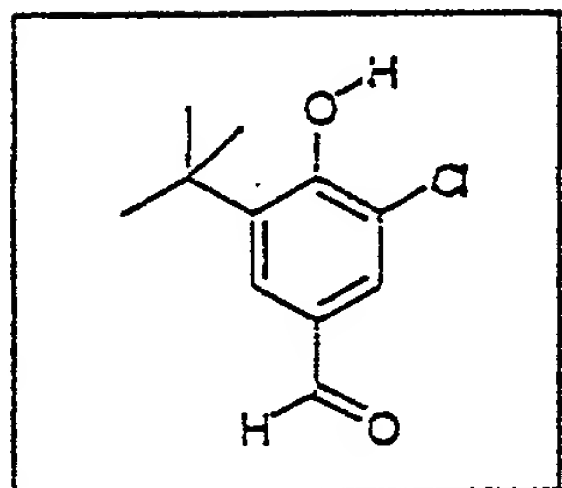
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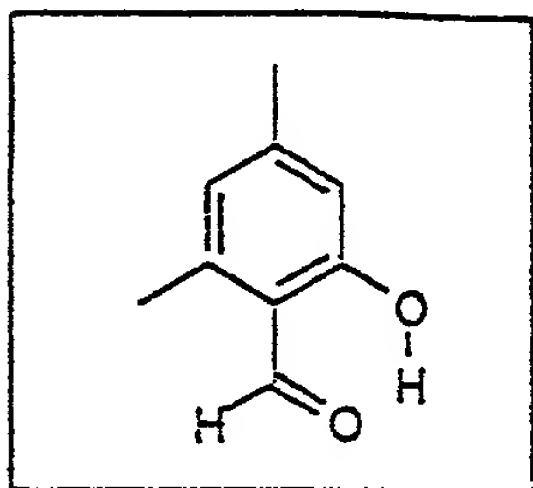
Title: INDOLINONE COMBINATORIAL  
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OF DISEASE

Inventor(s): Peng-Chu TANG, et al.

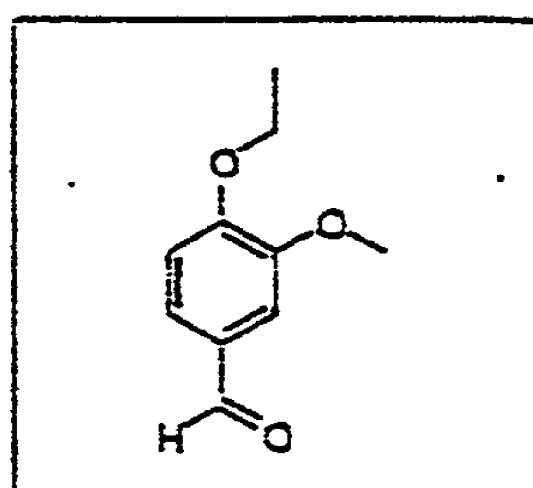
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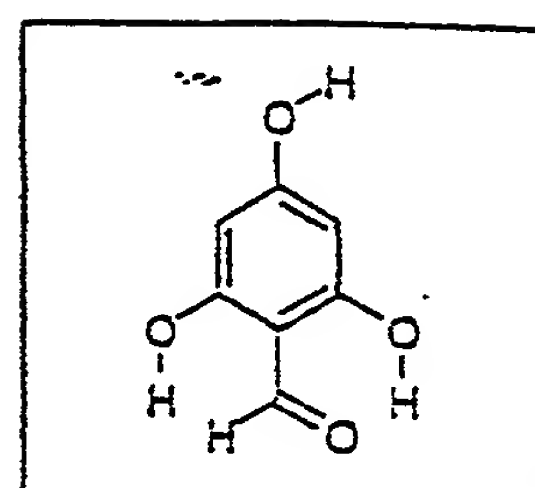
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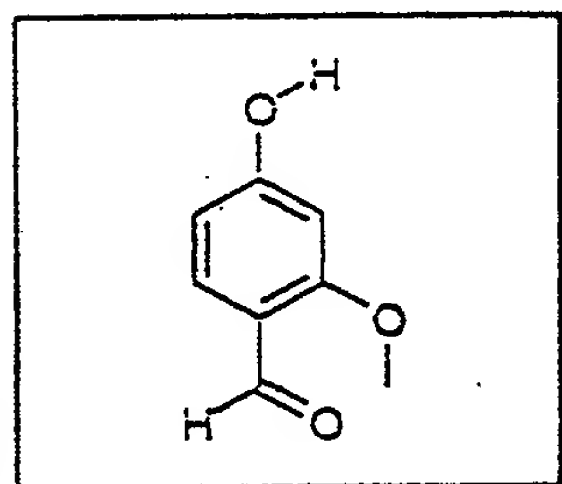
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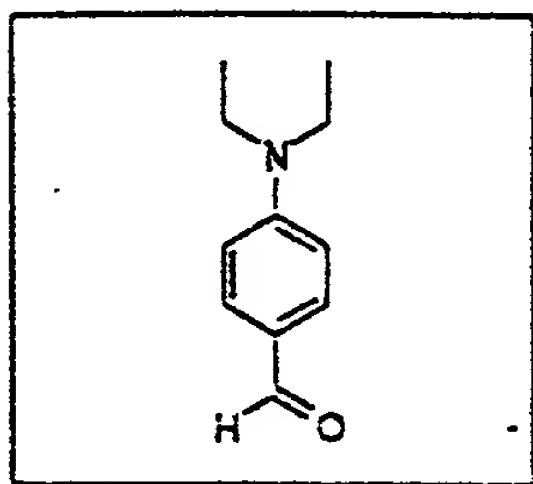
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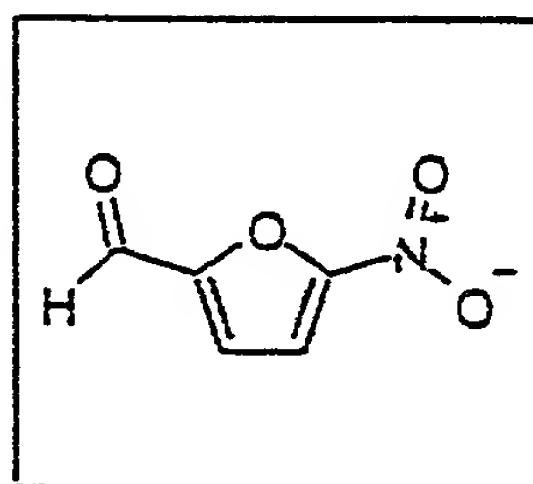
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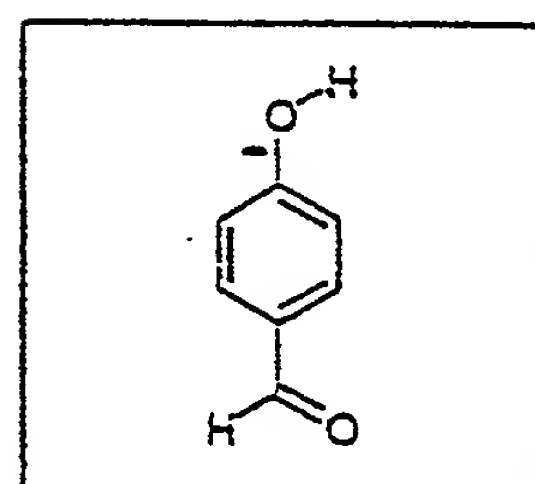
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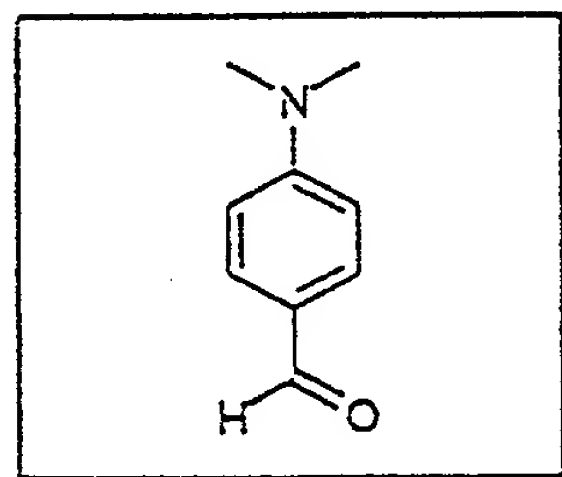
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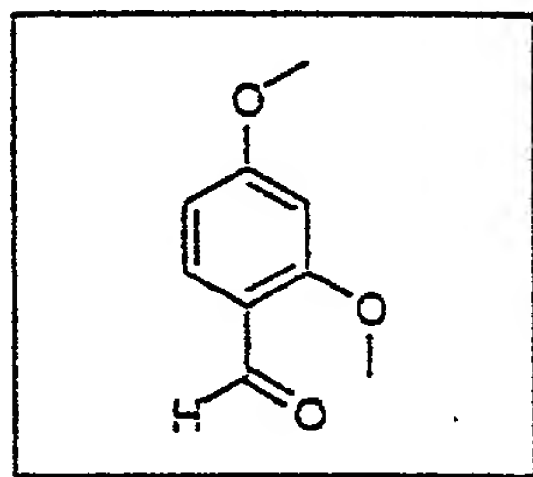
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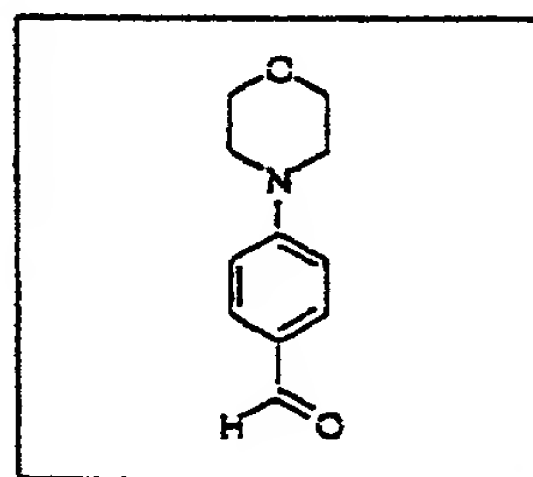
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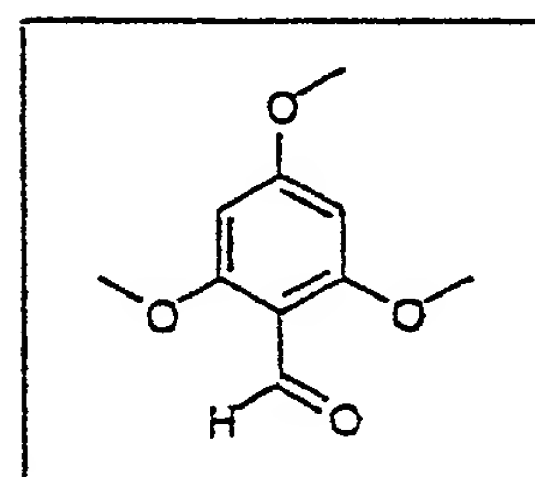
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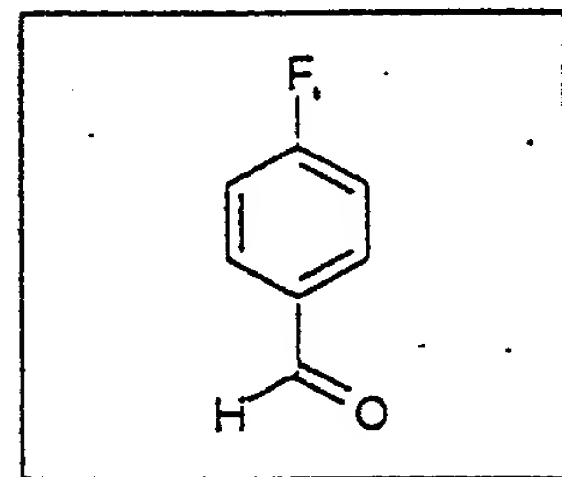
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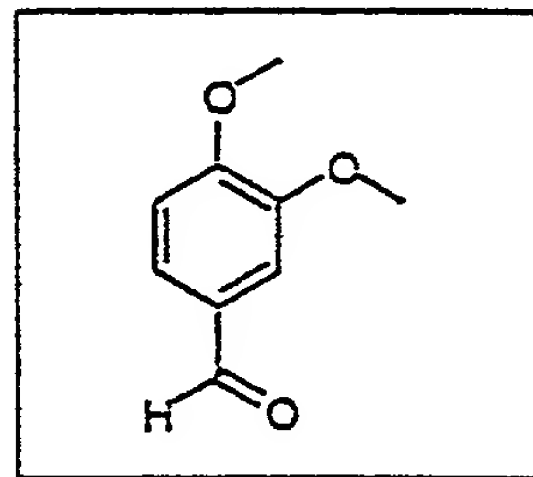
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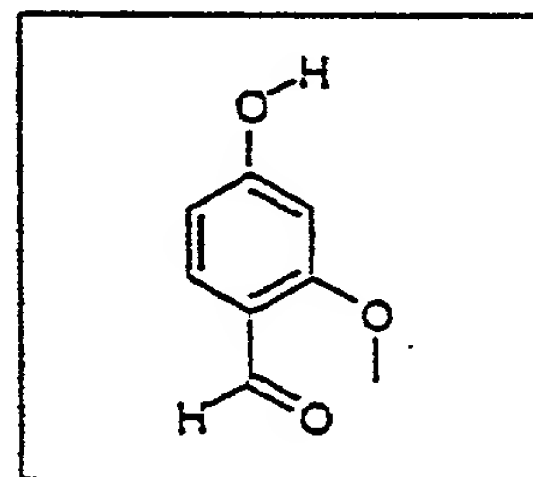
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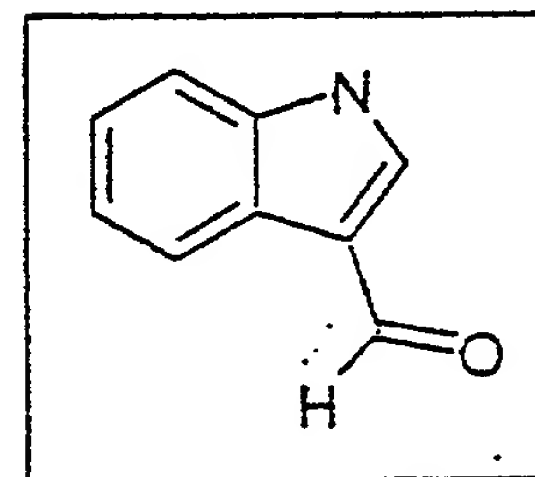
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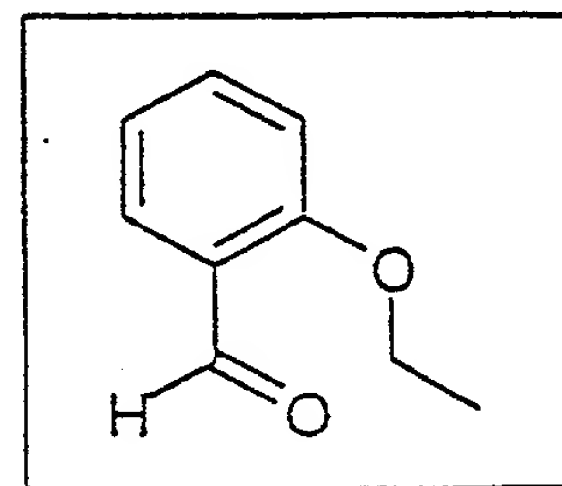
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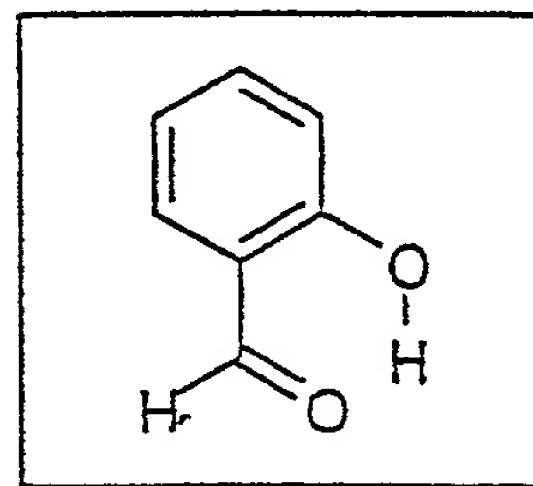
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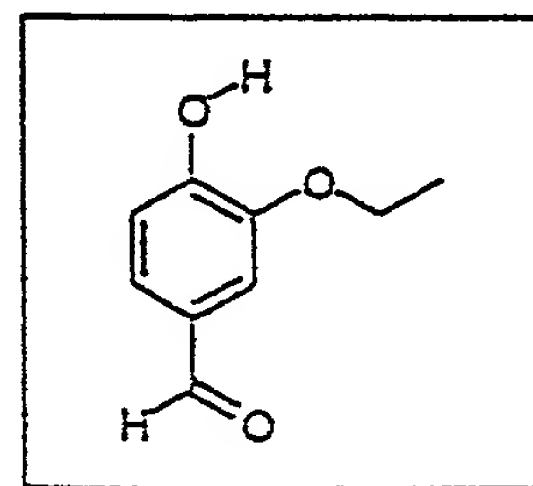
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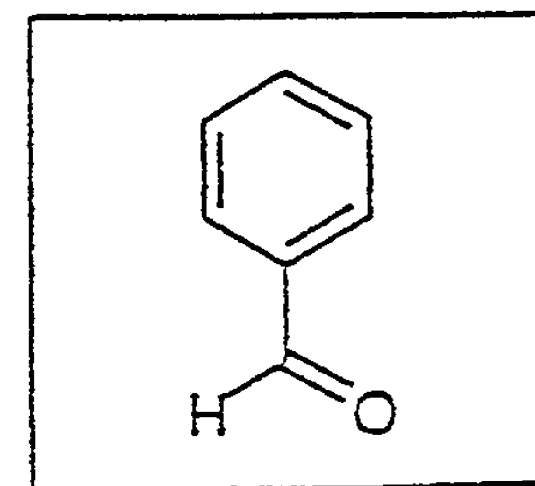
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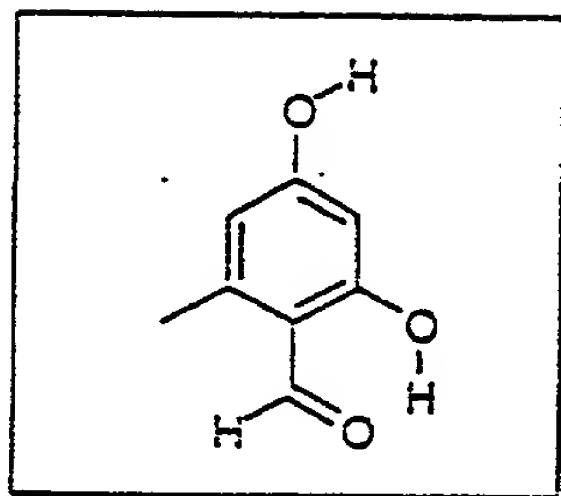


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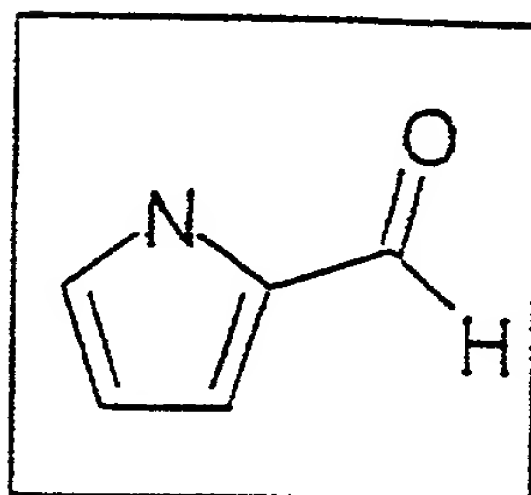
Fig. 2 Sheet 5 of 25

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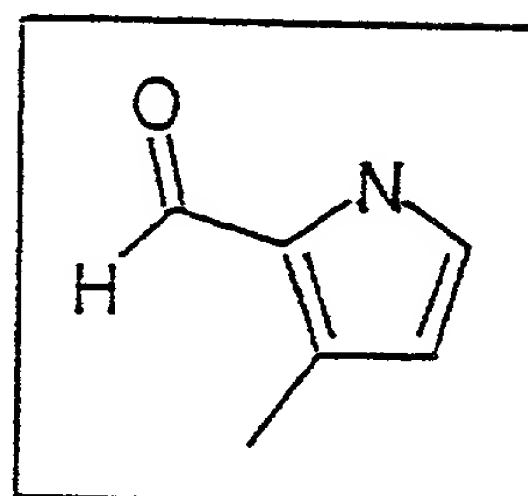
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



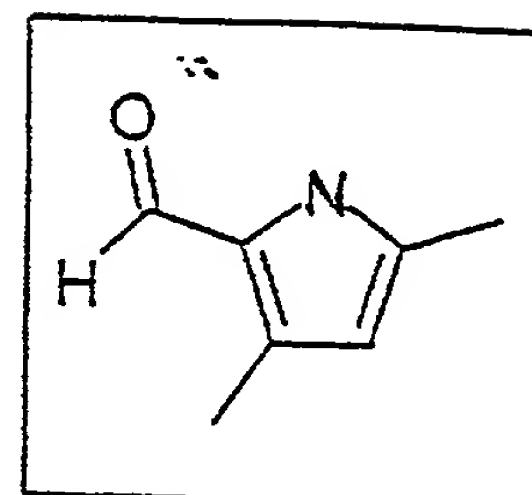
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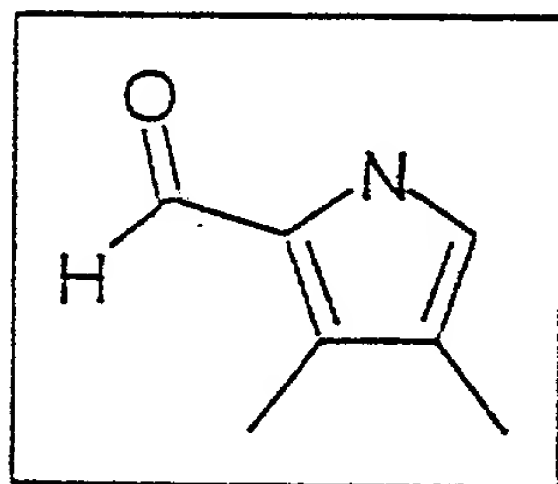
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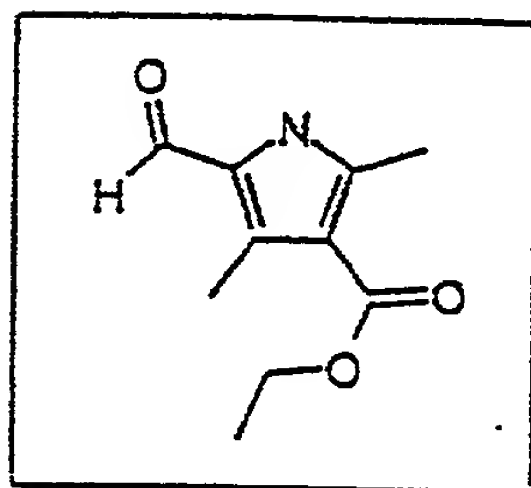
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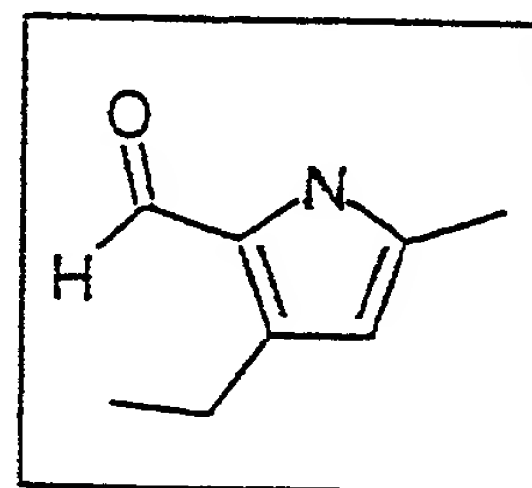
A104



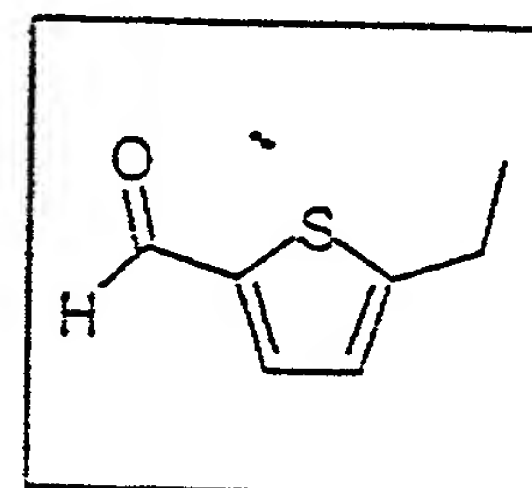
A105



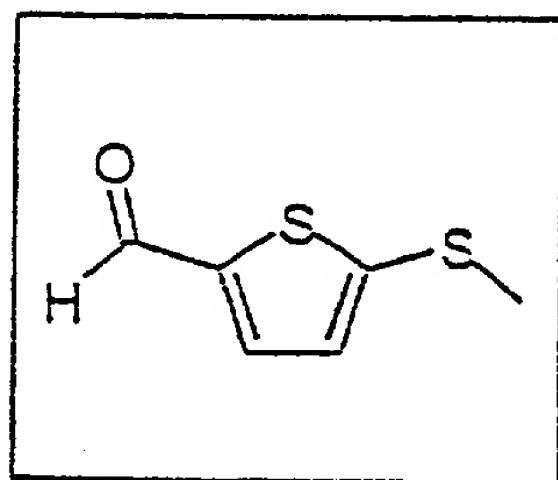
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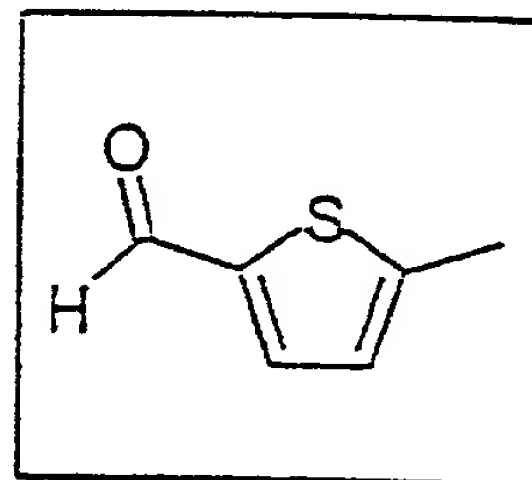
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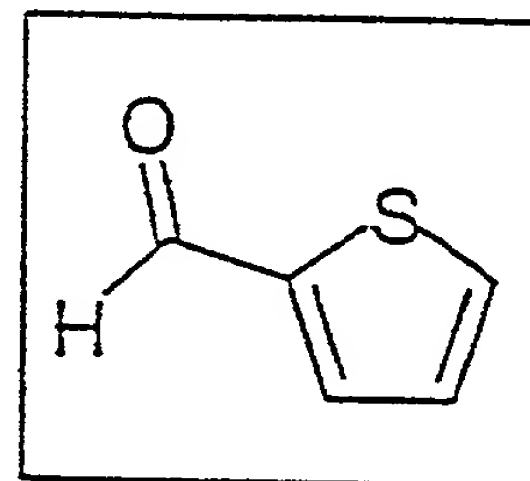
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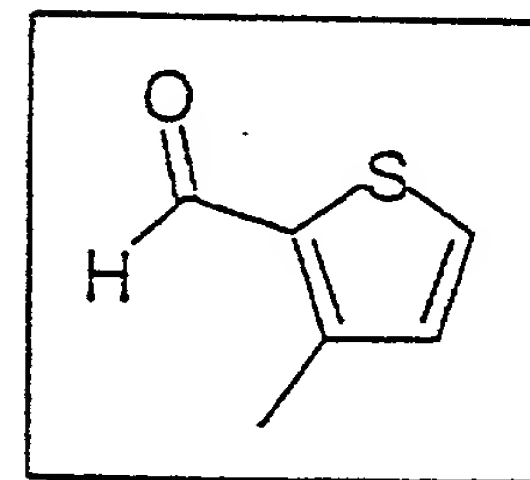
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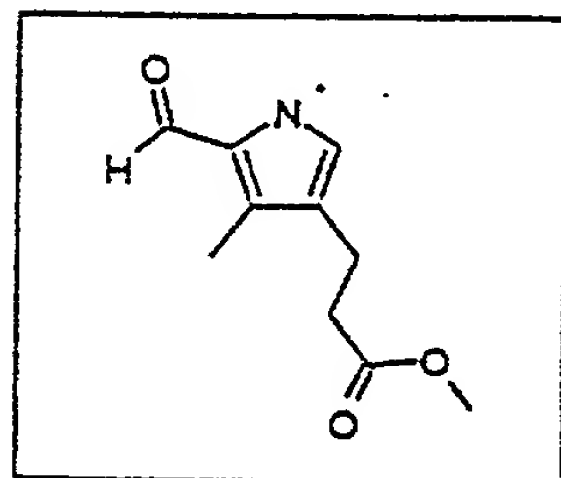
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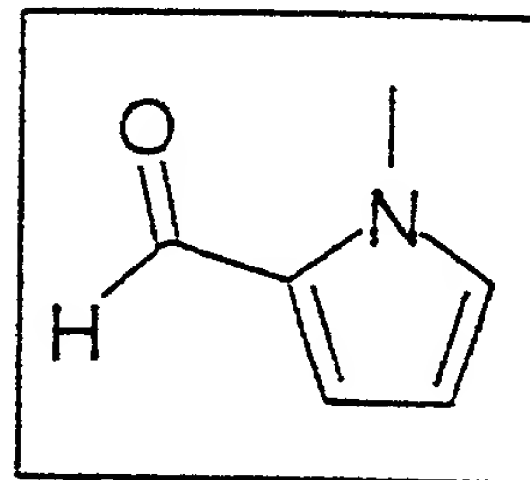
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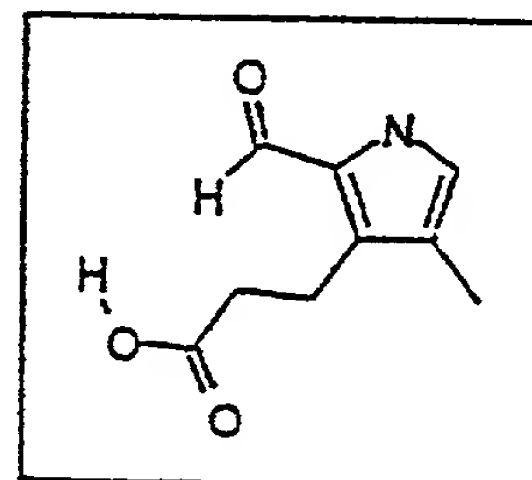
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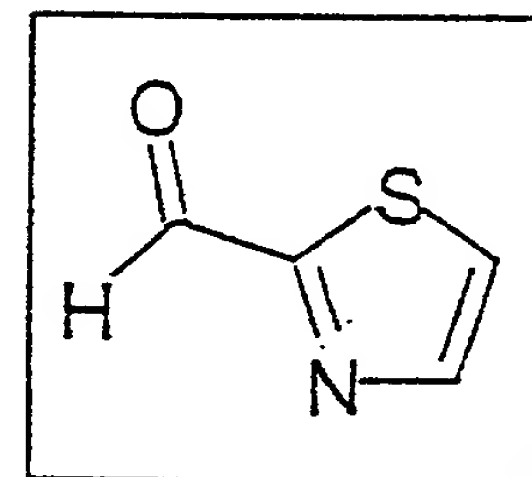
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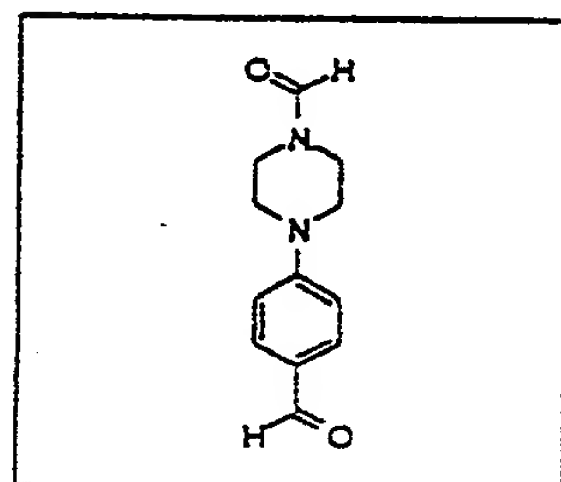
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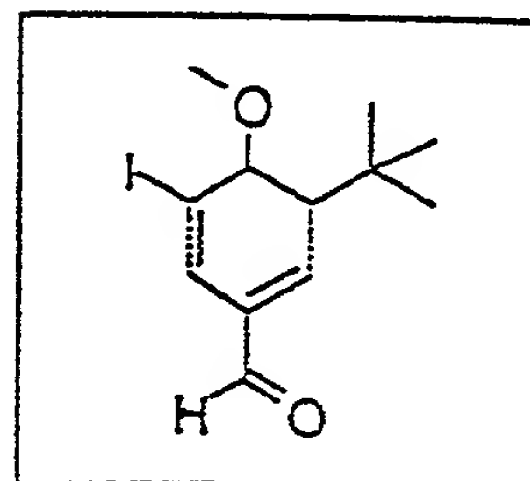
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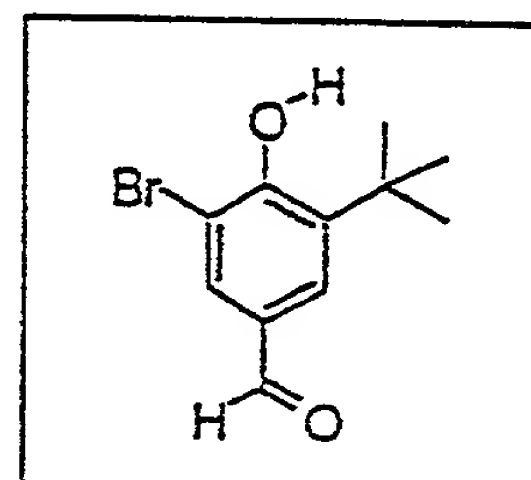
A116



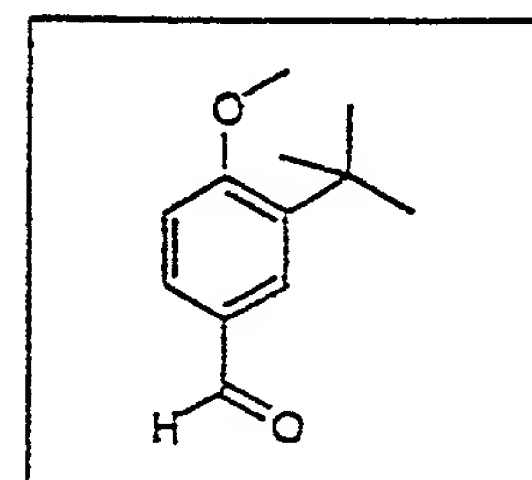
A117



A118



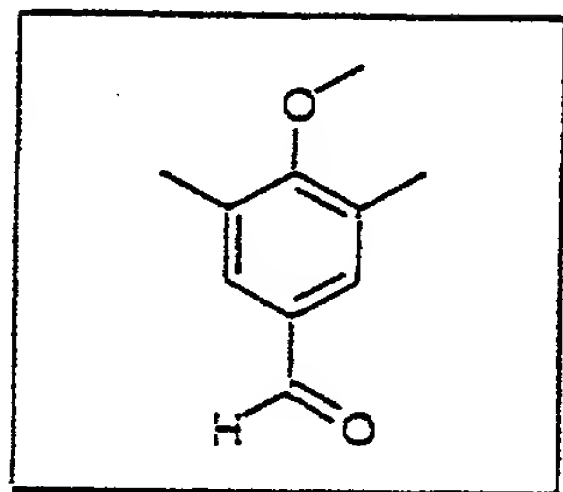
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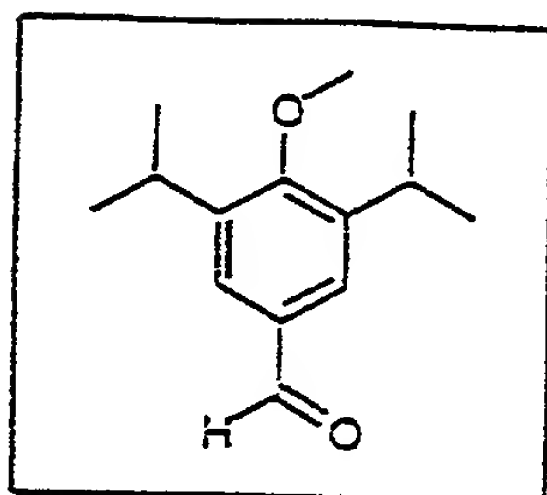
A120

Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

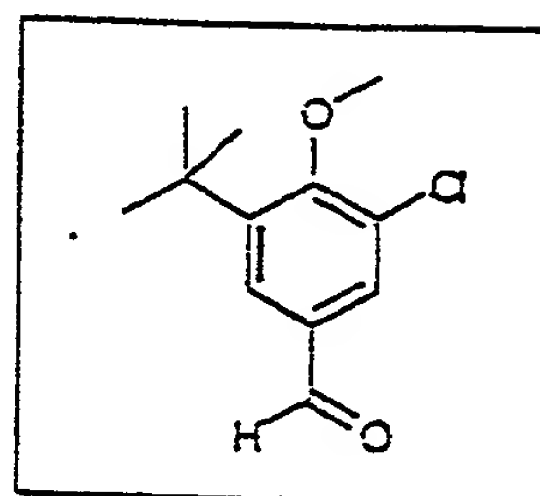
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



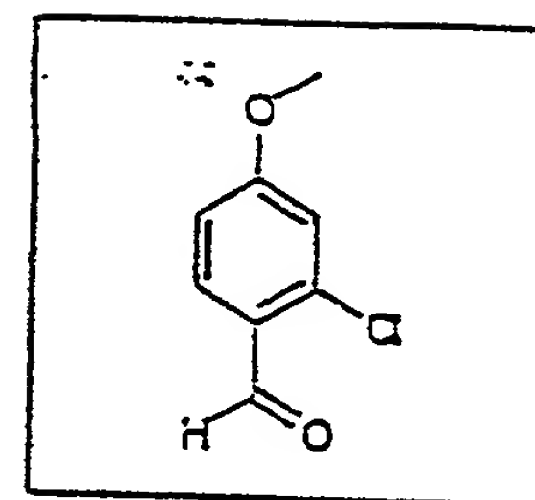
A121



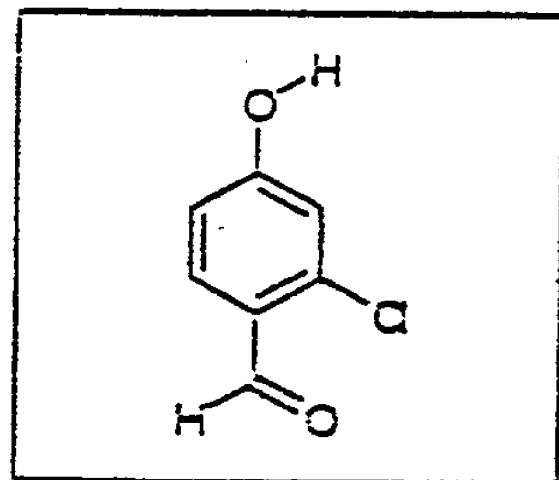
A122



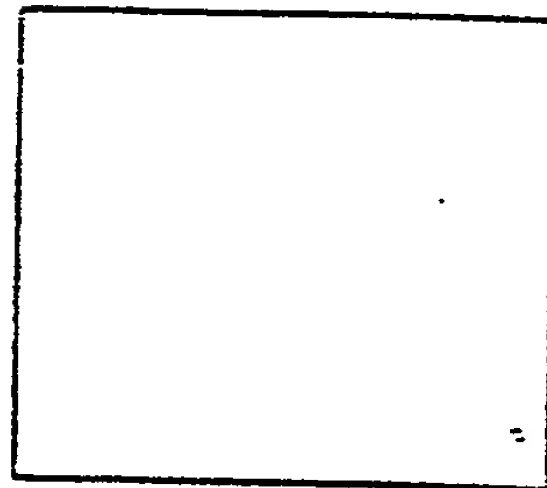
A123

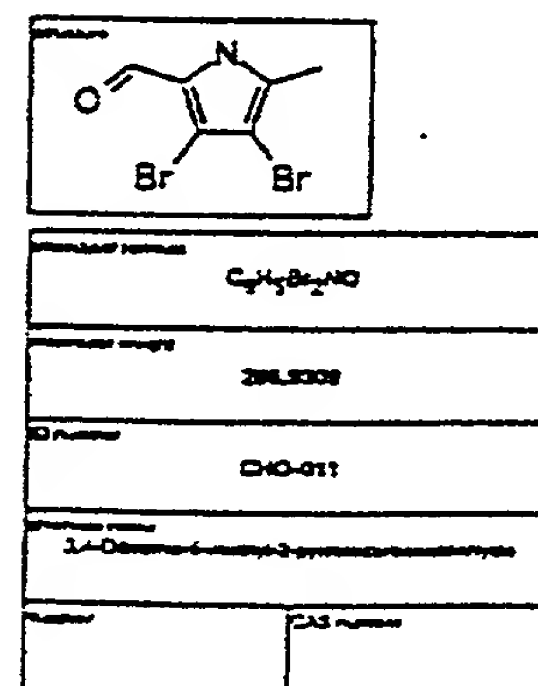
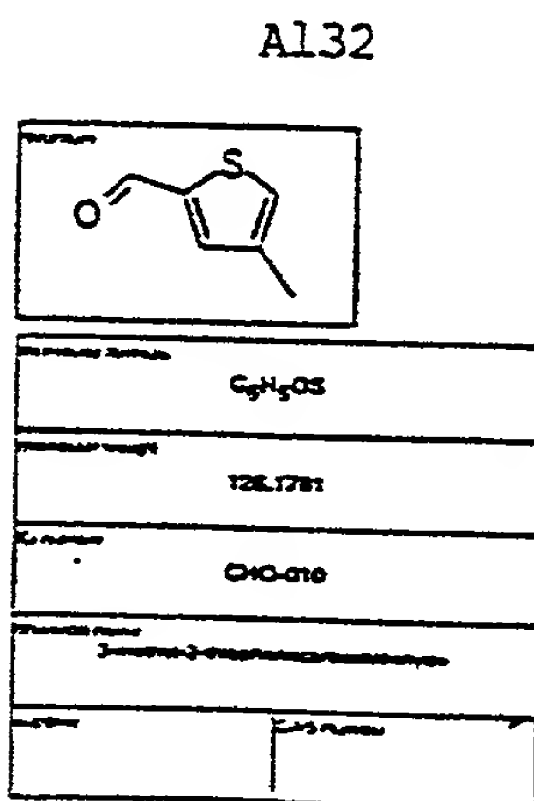
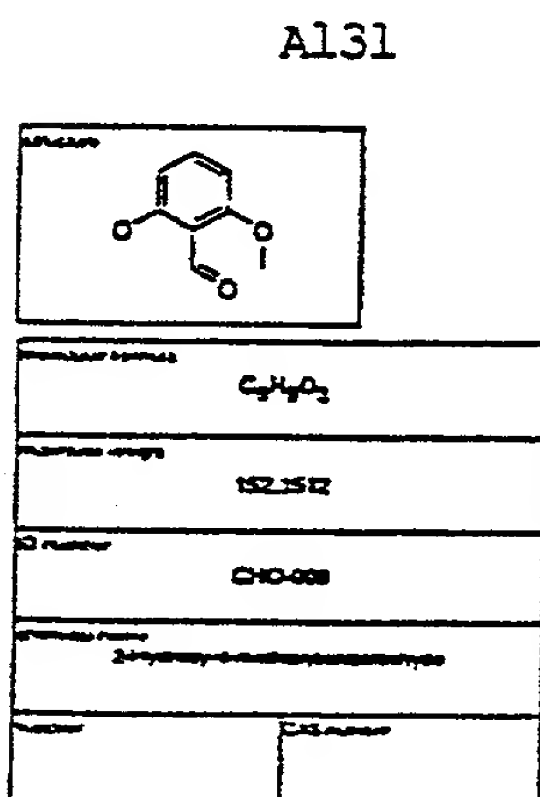
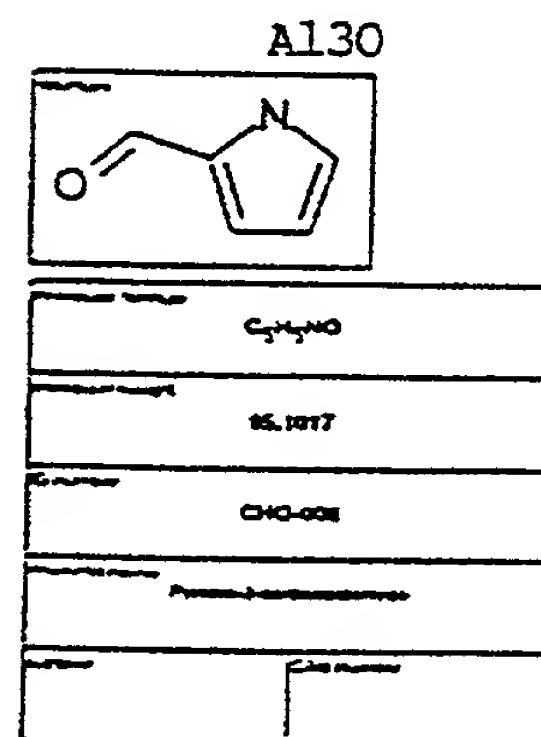
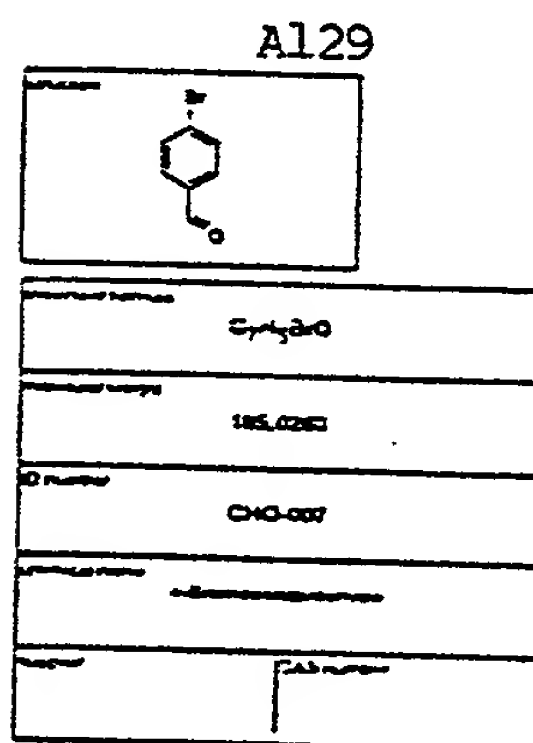
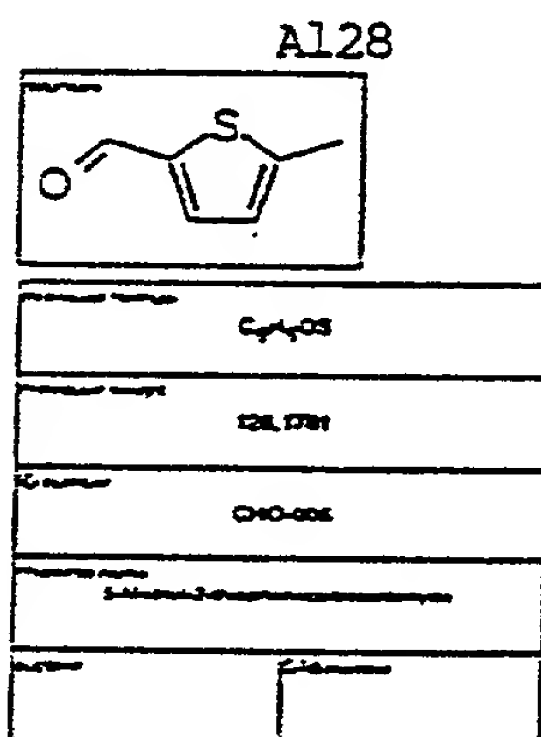
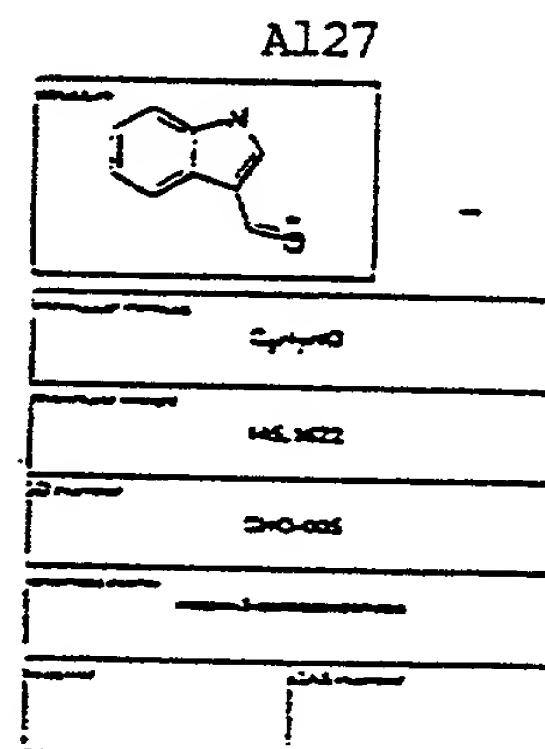
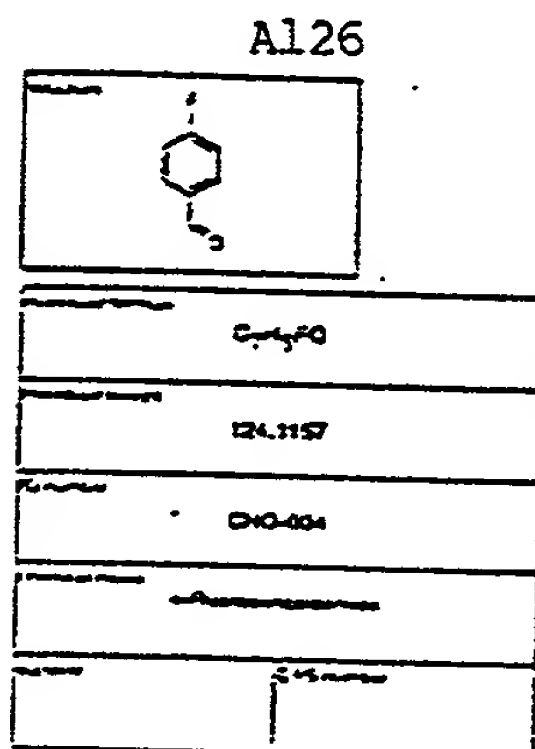
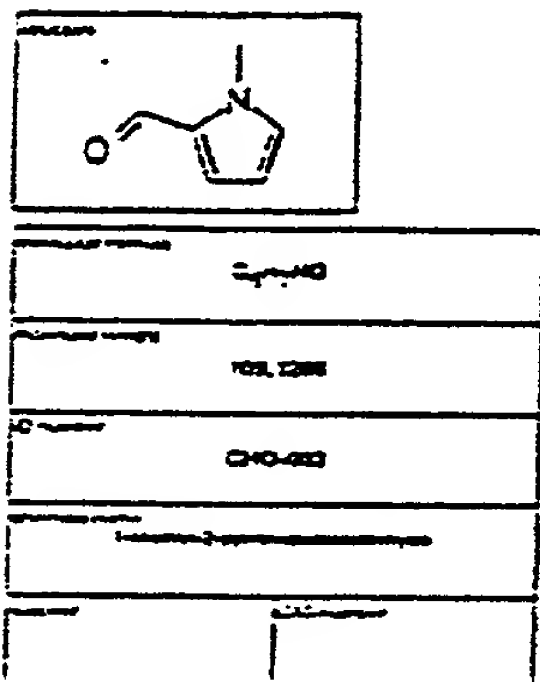
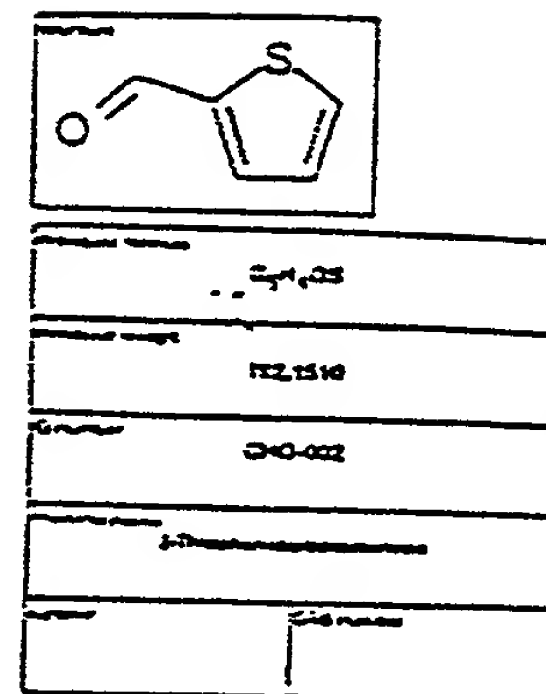
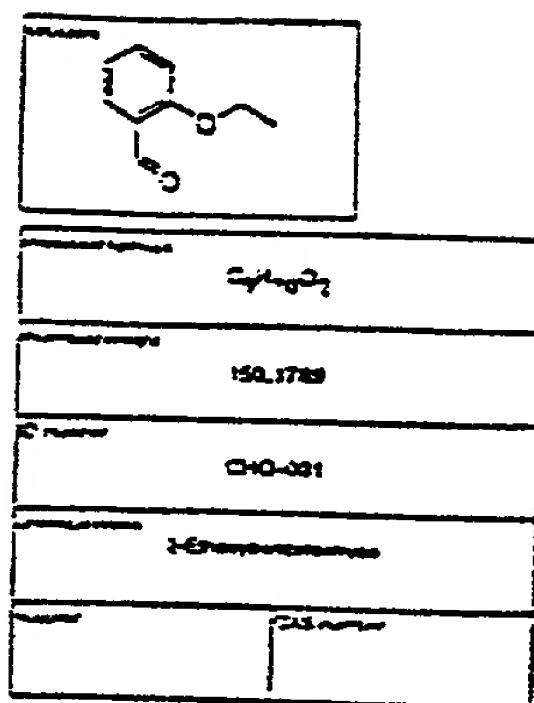
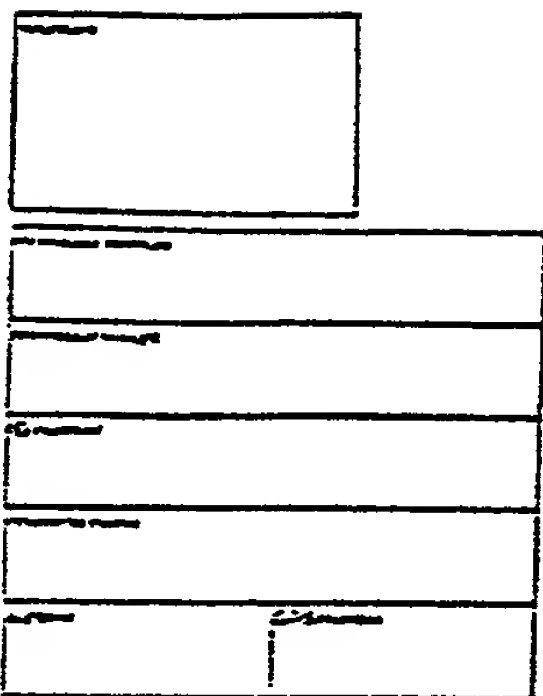


A124



A125





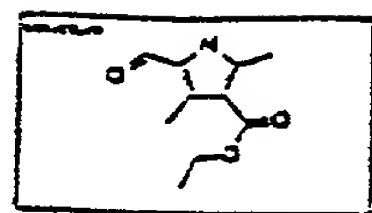
A134

A135

A136

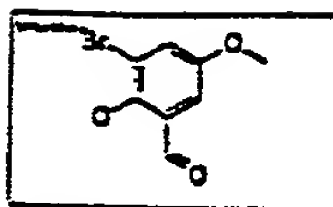
Title: INDOLINONE COMBINATORIAL LIBRARIES AND RELATED PRODUCTS AND METHODS FOR THE TREATMENT OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



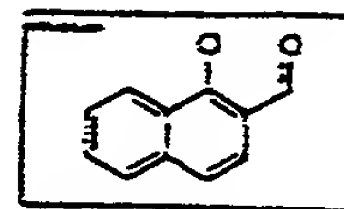
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-012
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A137



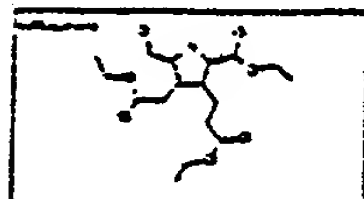
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-013
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A138



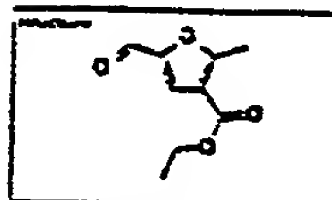
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-014
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A139



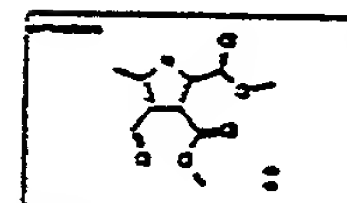
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-015
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A140



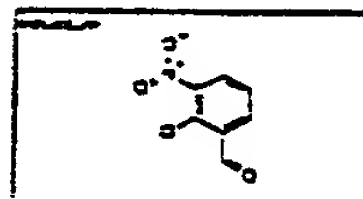
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-016
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A141



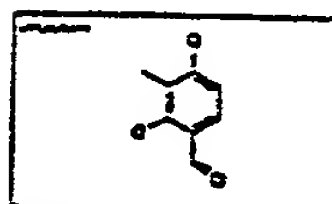
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-017
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A142



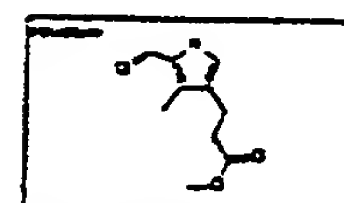
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-018
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A143



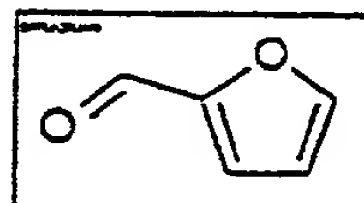
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-019
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A144



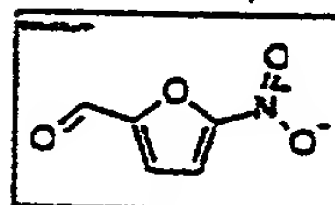
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Molecular Weight	235.2308
Chemical Name	CHO-020
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A145



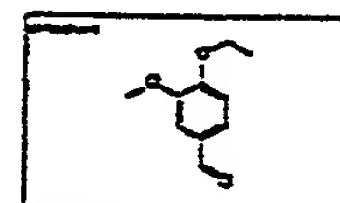
Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-021
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

A146



Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-022
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

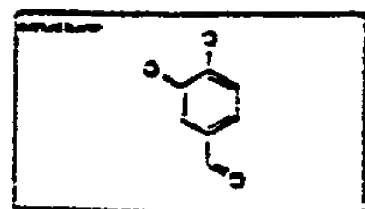
A147



Chemical Formula	$C_{10}H_{13}N_3O_3$
Molecular Weight	235.2308
Chemical Name	CHO-023
Chemical Description	2-ethoxy-4-methyl-5-oxo-1,2,3,4-tetrahydropyrimidin-6-ylidenehydrazine
Product	CAS number

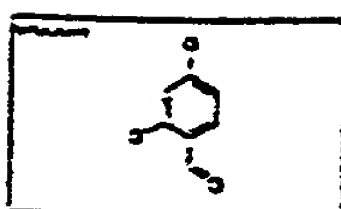
A148

Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE  
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



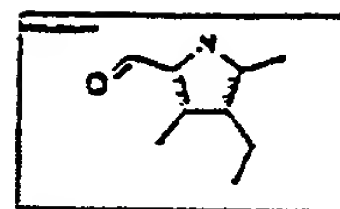
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-024
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A149



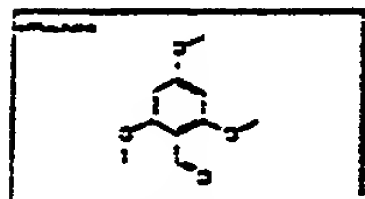
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-025
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A150



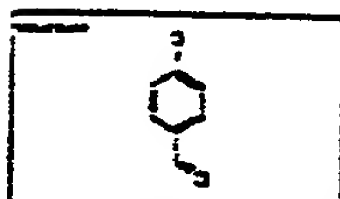
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-026
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A151



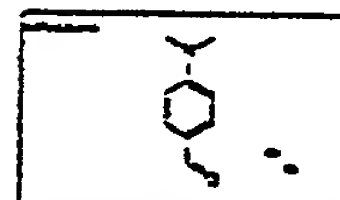
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-027
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A152



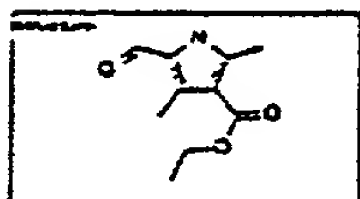
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-028
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A153



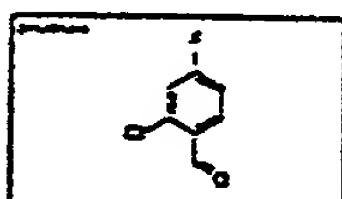
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-029
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A154



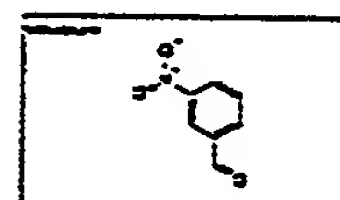
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-030
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A155



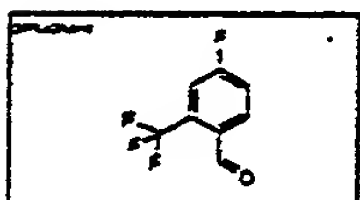
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-031
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A156



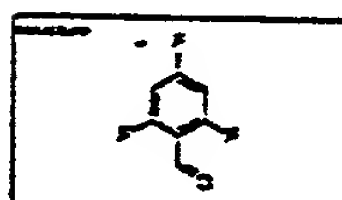
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-032
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A157



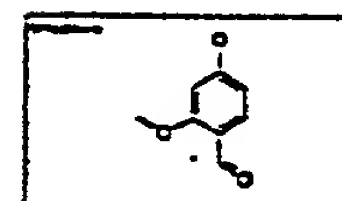
Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-033
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A158



Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-034
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

A159



Chemical Formula	$C_7H_4Cl_2O$
Product Weight	158.1241
ID number	CHO-035
Chemical Name	2,4-Dichlorobenzaldehyde
Product	CAS number

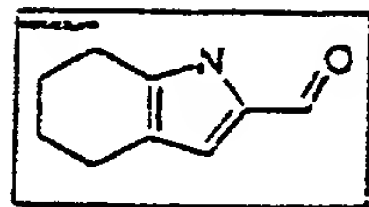
A160

Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220

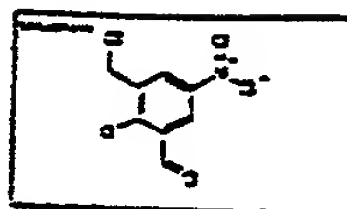
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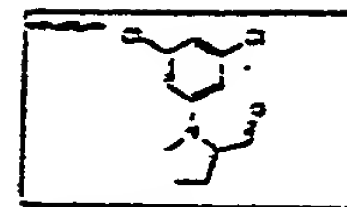
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-048
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A173



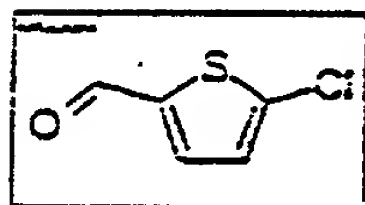
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-048
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A174



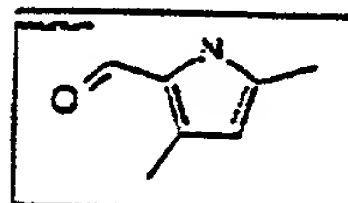
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-048
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A175



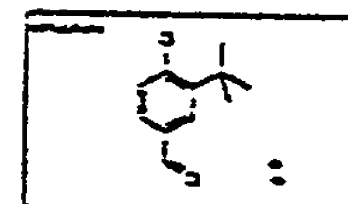
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-051
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A176



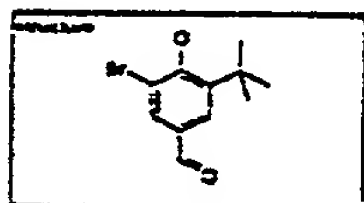
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-052
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A177



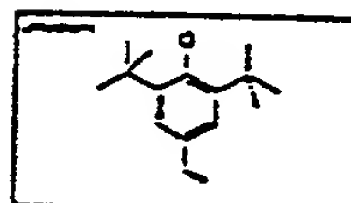
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-053
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A178



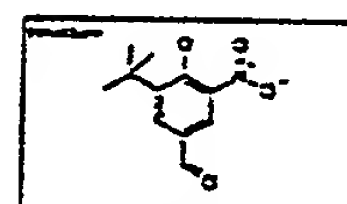
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-054
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A179



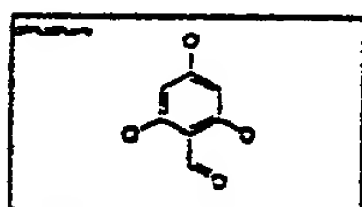
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-055
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A180



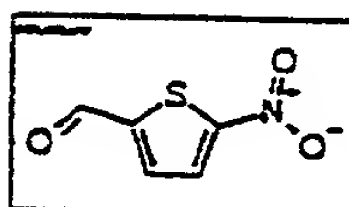
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
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Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A181



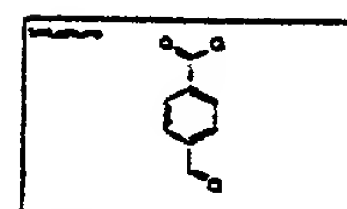
Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-057
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A182



Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-058
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

A183



Chemical Formula	$C_{10}H_{11}NO$
Chemical Weight	149.1941
Q Number	CHO-059
Chemical Name	2-Formyl-3,4-dihydro-1H-indole
Product	CAS number

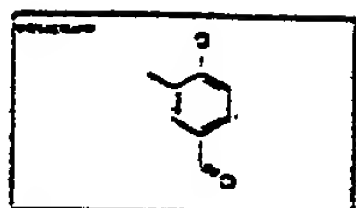
A184

Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220

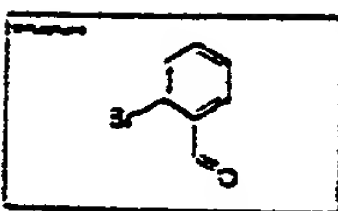






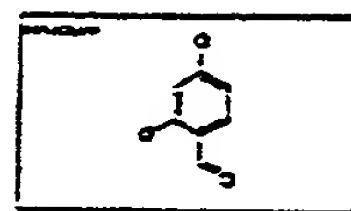
Chemical Formula	$C_7H_7NO_2$
Product Weight	151.1512
Q Number	CHO-072
Product Name	2-Methyl-4-nitrophenol
Product	CAS Number

A197



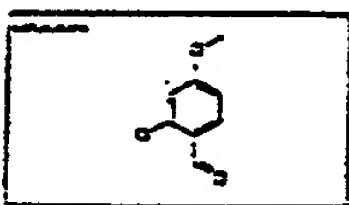
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Product Weight	151.1512
Q Number	CHO-073
Product Name	2-Methyl-3-nitrophenol
Product	CAS Number

A198



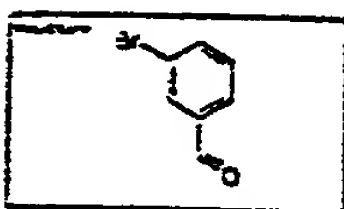
Chemical Formula	$C_7H_7NO_2$
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Product Name	2-Methyl-5-nitrophenol
Product	CAS Number

A199



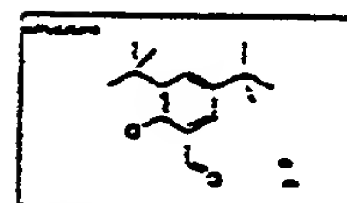
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Product Weight	151.1512
Q Number	CHO-075
Product Name	2-Methyl-6-nitrophenol
Product	CAS Number

A200



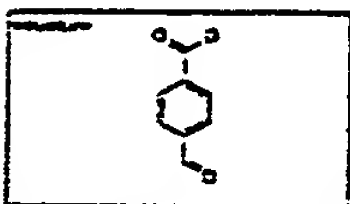
Chemical Formula	$C_7H_7NO_2$
Product Weight	151.1512
Q Number	CHO-076
Product Name	2-Methyl-4-nitrophenol
Product	CAS Number

A201



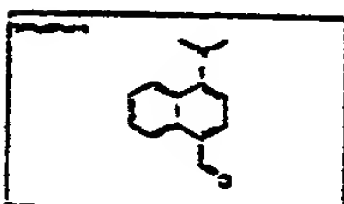
Chemical Formula	$C_7H_7NO_2$
Product Weight	151.1512
Q Number	CHO-077
Product Name	2-Methyl-3-nitrophenol
Product	CAS Number

A202



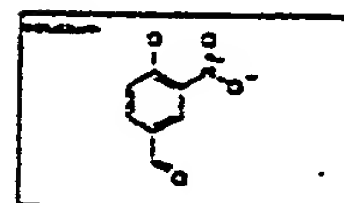
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Product Name	2-Methyl-4-nitrophenol
Product	CAS Number

A203



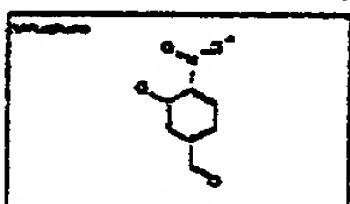
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Product Name	2-Methyl-3-nitrophenol
Product	CAS Number

A204



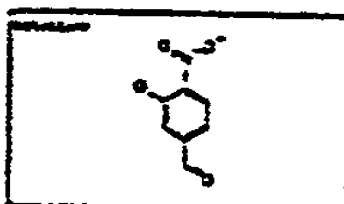
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Product	CAS Number

A205



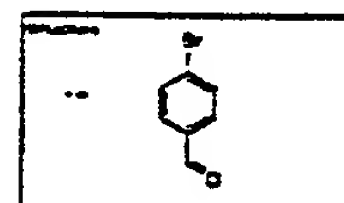
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Product Weight	151.1512
Q Number	CHO-081
Product Name	2-Methyl-6-nitrophenol
Product	CAS Number

A206



Chemical Formula	$C_7H_7NO_2$
Product Weight	151.1512
Q Number	CHO-082
Product Name	2-Methyl-4-nitrophenol
Product	CAS Number

A207

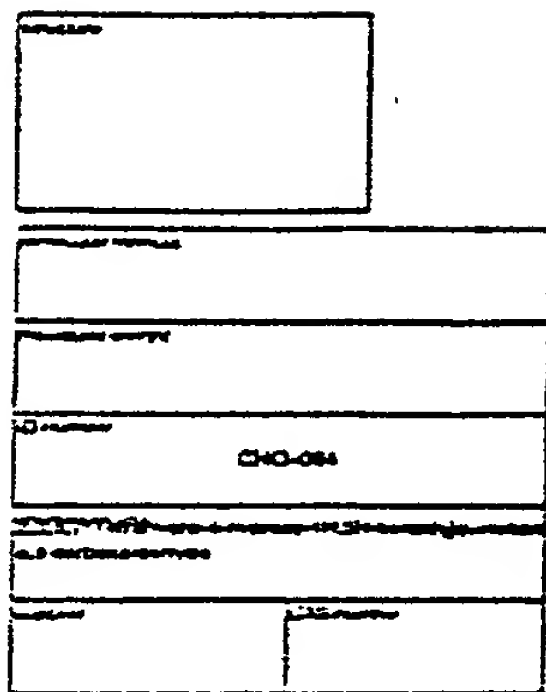


Chemical Formula	$C_7H_7NO_2$
Product Weight	151.1512
Q Number	CHO-083
Product Name	2-Methyl-3-nitrophenol
Product	CAS Number

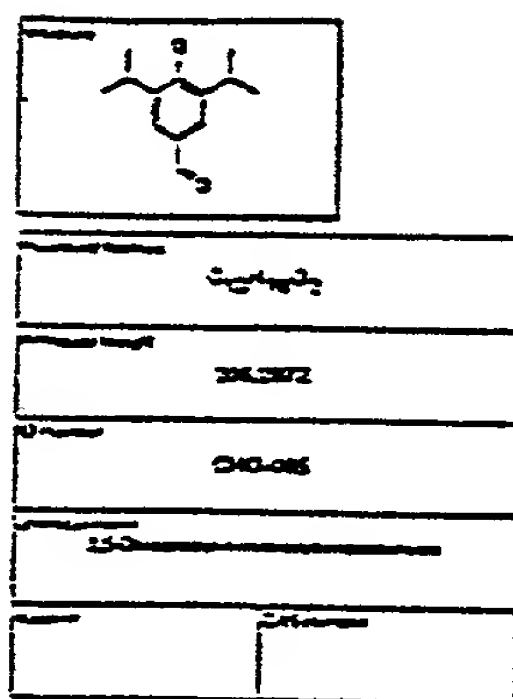
A208

Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

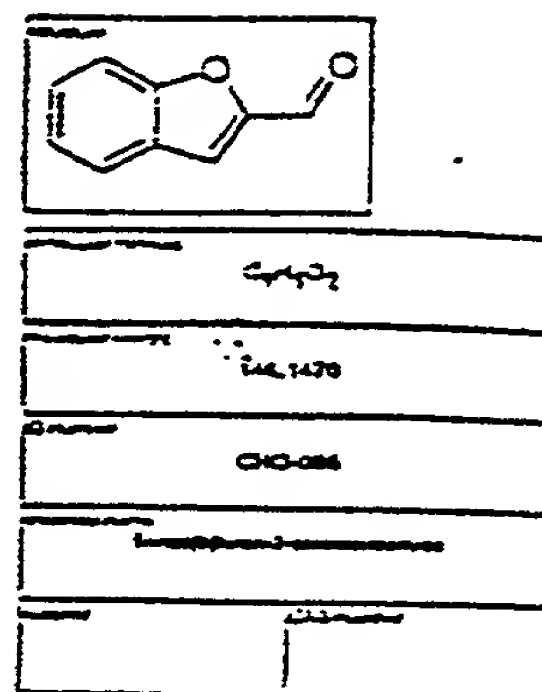
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



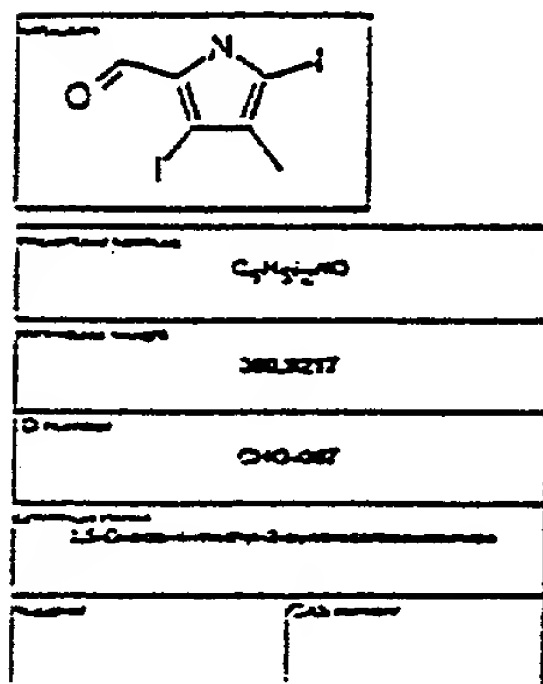
A209



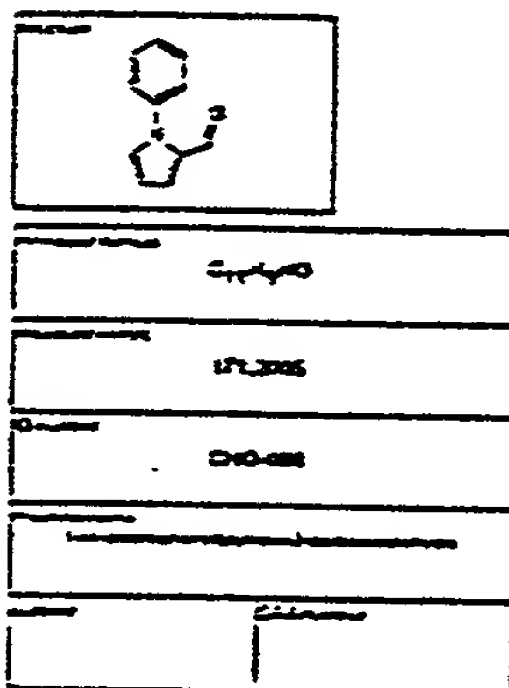
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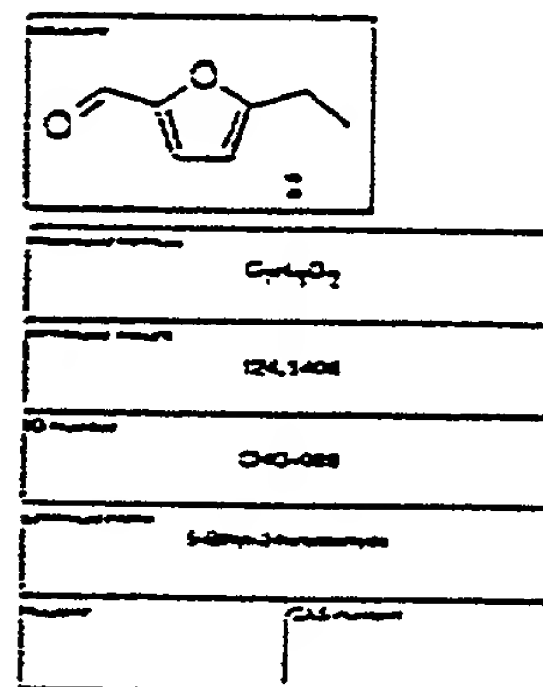
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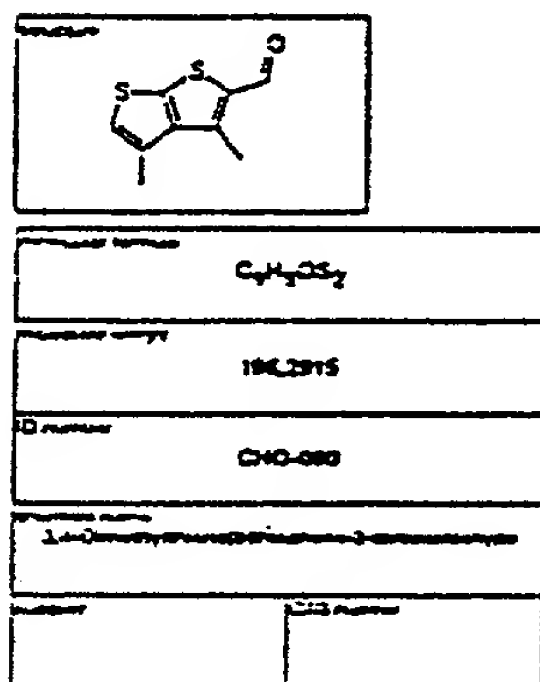
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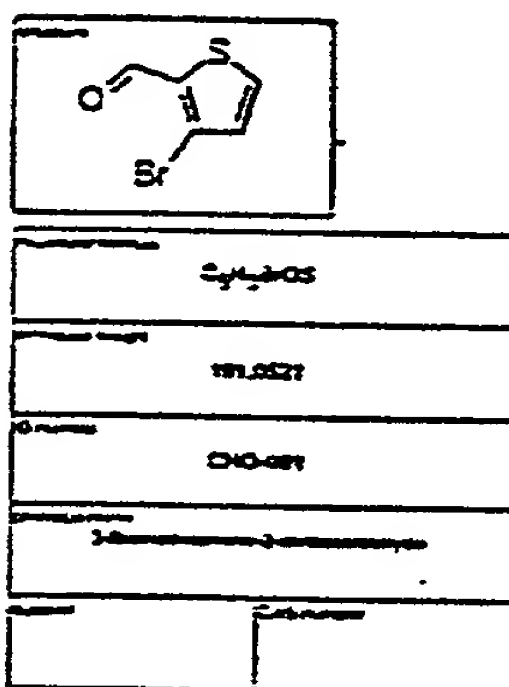
A213



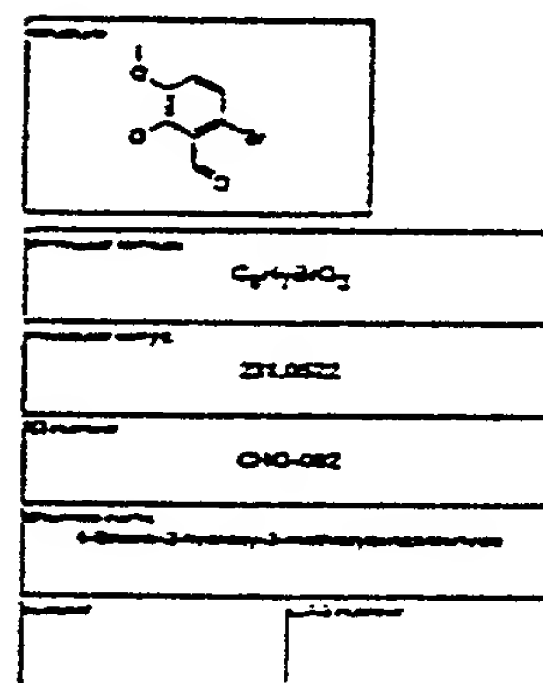
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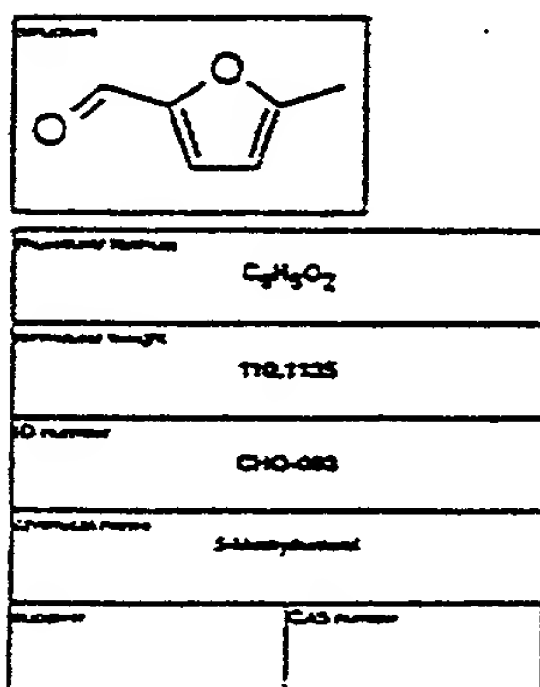
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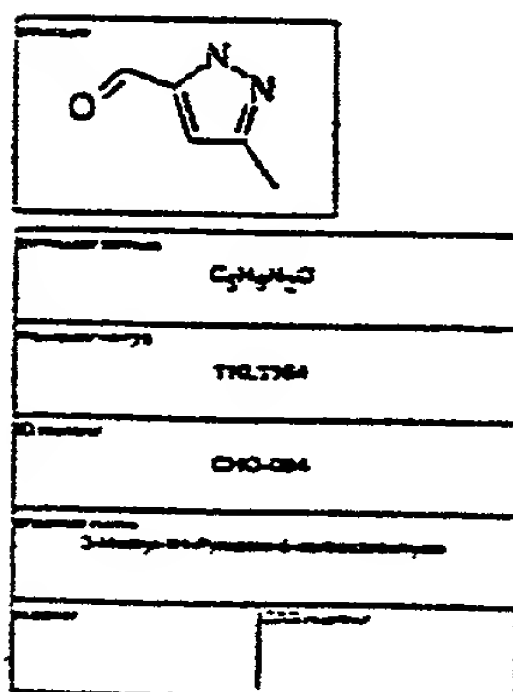
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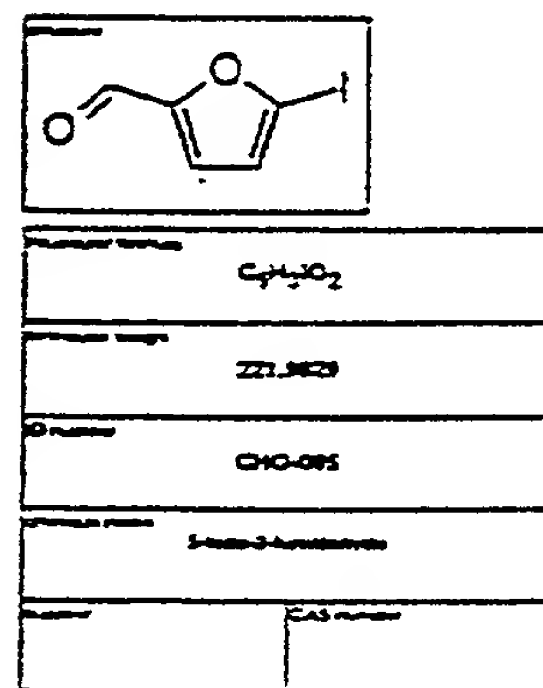
A217



A218



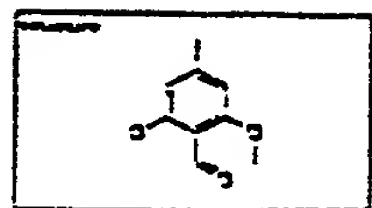
A219



A220

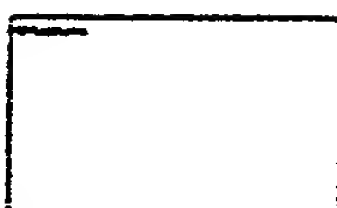
Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



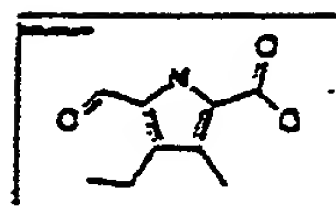
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Chemical Name	CHC-096
Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A221

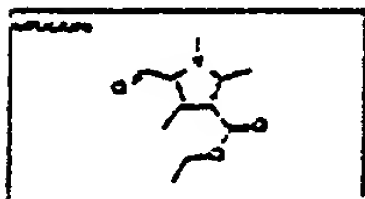


Chemical Formula	$C_{11}H_{13}NO_2$
Chemical Weight	195.2283
Chemical Name	CHC-097
Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A222

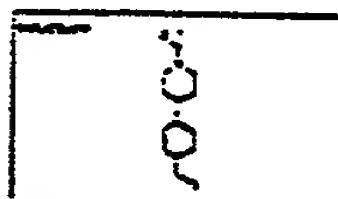


Chemical Formula	$C_{11}H_{13}NO_2$
Chemical Weight	195.2283
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Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number



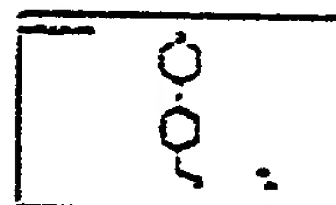
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Chemical Weight	209.2471
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Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A223



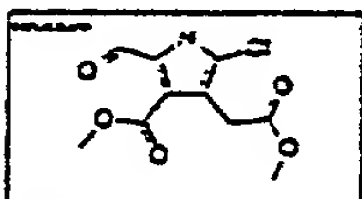
Chemical Formula	$C_{11}H_{13}NO_2$
Chemical Weight	209.2471
Chemical Name	CHC-100
Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A224



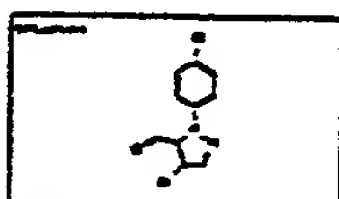
Chemical Formula	$C_{11}H_{13}NO_2$
Chemical Weight	195.2283
Chemical Name	CHC-101
Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A225



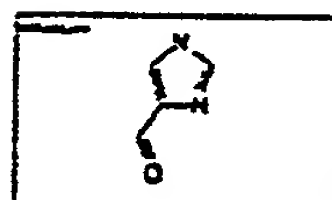
Chemical Formula	$C_{10}H_{10}NO_2$
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Chemical Name	CHC-102
Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A226



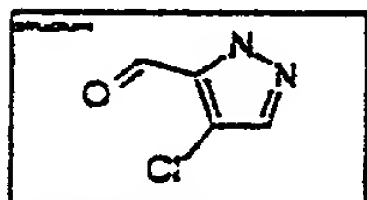
Chemical Formula	$C_{10}H_{10}NO_2$
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Chemical Name	CAS number

A227



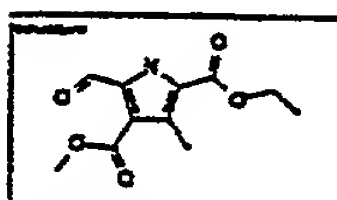
Chemical Formula	$C_{11}H_{13}NO_2$
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Chemical Name	CAS number

A228



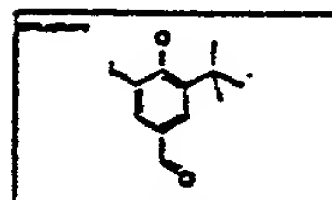
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Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A229



Chemical Formula	$C_{11}H_{13}NO_2$
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Chemical Name	CHC-106
Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A230

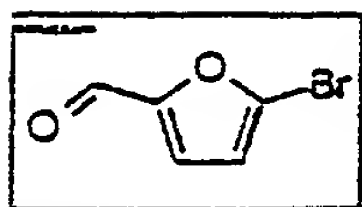


Chemical Formula	$C_{11}H_{13}NO_2$
Chemical Weight	204.1285
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Chemical Name	2-methyl-2-propenyl-4-chloro-3-methylpyridine
Chemical Name	CAS number

A231

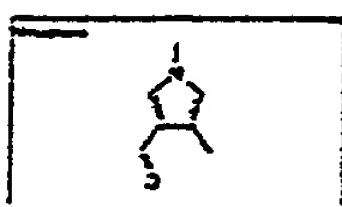
Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



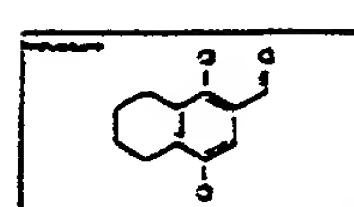
Chemical formula	$C_5H_5BrO_2$
Product weight	174.0075
Q number	CHO-108
Chemical name	2-bromo-5-(2-oxoethyl)furan
Product	CAS number

A232



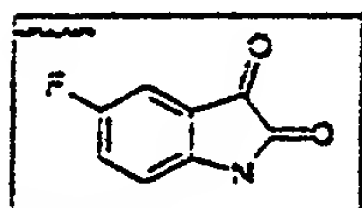
Chemical formula	$C_7H_9NO$
Product weight	121.1358
Q number	CHO-109
Chemical name	2-methyl-5-(2-oxoethyl)furan
Product	CAS number

A233



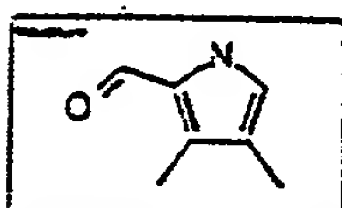
Chemical formula	$C_7H_9NO_2$
Product weight	142.1465
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Chemical name	2-methyl-5-(2-oxoethyl)furan-3-carboxylic acid
Product	CAS number

A234



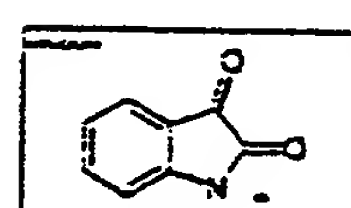
Chemical formula	$C_{10}H_7FO_2$
Product weight	185.1238
Q number	CHO-111
Chemical name	2-fluoro-3-methyl-1H-indole-1-carboxylic acid
Product	CAS number

A235



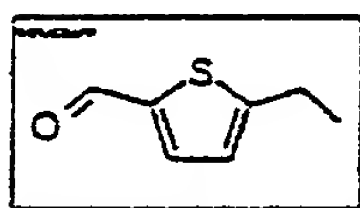
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Product weight	121.1358
Q number	CHO-112
Chemical name	2-methyl-5-(2-oxoethyl)furan
Product	CAS number

A236



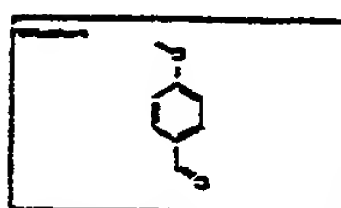
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Product weight	142.1344
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Chemical name	2-methyl-5-(2-oxoethyl)furan-3-carboxylic acid
Product	CAS number

A237



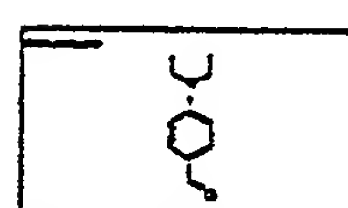
Chemical formula	$C_7H_9OS$
Product weight	140.2052
Q number	CHO-114
Chemical name	2-methyl-5-(2-oxoethyl)furan
Product	CAS number

A238



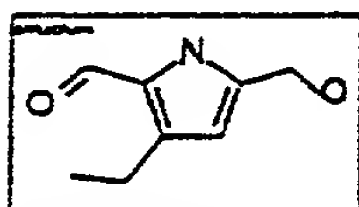
Chemical formula	$C_7H_9O_2$
Product weight	138.1518
Q number	CHO-115
Chemical name	2-methyl-5-(2-oxoethyl)furan
Product	CAS number

A239



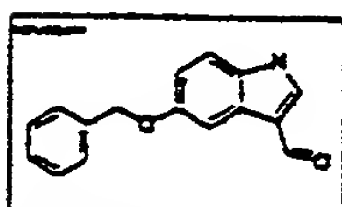
Chemical formula	$C_{11}H_{15}NO$
Product weight	177.2483
Q number	CHO-116
Chemical name	2-methyl-5-(2-oxoethyl)furan
Product	CAS number

A240



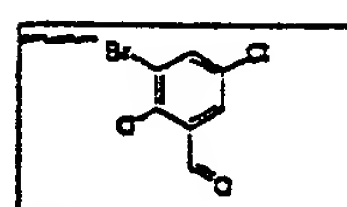
Chemical formula	$C_{11}H_{15}NO_2$
Product weight	199.2254
Q number	CHO-117
Chemical name	2-methyl-5-(2-oxoethyl)furan-3-carboxylic acid
Product	CAS number

A241



Chemical formula	$C_{18}H_{17}NO_2$
Product weight	251.2875
Q number	CHO-118
Chemical name	2-methyl-5-(2-oxoethyl)furan-3-carboxylic acid
Product	CAS number

A242

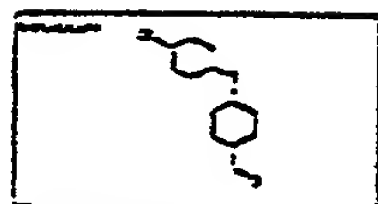


Chemical formula	$C_{11}H_9BrO_2$
Product weight	235.4707
Q number	CHO-119
Chemical name	2-methyl-5-(2-oxoethyl)furan-3-carboxylic acid
Product	CAS number

A243

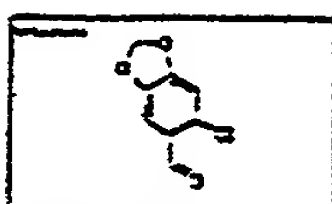
Title: INDOLINONE COMBINATORIAL LIBRARIES AND RELATED PRODUCTS AND METHODS FOR THE TREATMENT OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



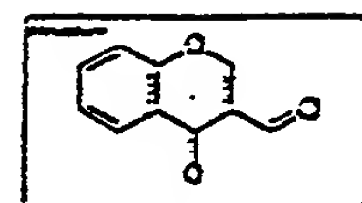
Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-120
Chemical Name	2,4-Dimethoxybenzoic acid
Number	CAS number

A244



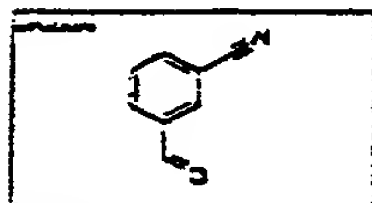
Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-121
Chemical Name	3,5-Dimethoxybenzoic acid
Number	CAS number

A245



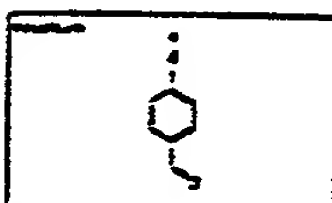
Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-122
Chemical Name	2,6-Dimethoxybenzoic acid
Number	CAS number

A246



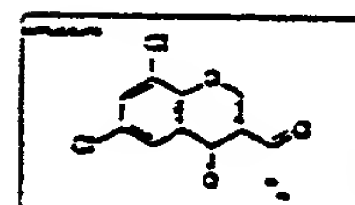
Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-123
Chemical Name	2,4-Dimethoxybenzoic acid
Number	CAS number

A247



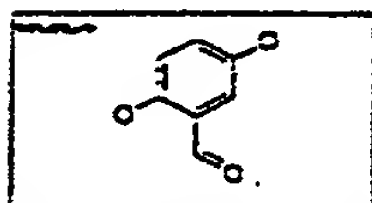
Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-124
Chemical Name	3,5-Dimethoxybenzoic acid
Number	CAS number

A248



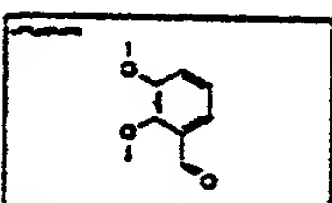
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Q Number	CHO-125
Chemical Name	2,6-Dimethoxybenzoic acid
Number	CAS number

A249



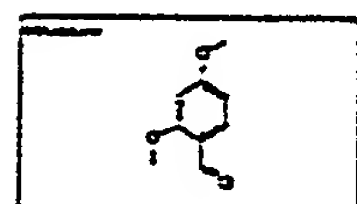
Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-126
Chemical Name	2,4-Dimethoxybenzoic acid
Number	CAS number

A250



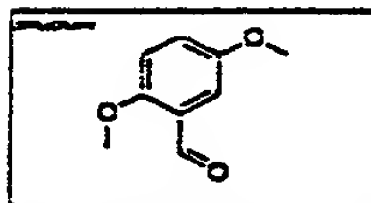
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Chemical Weight	246.231
Q Number	CHO-127
Chemical Name	3,5-Dimethoxybenzoic acid
Number	CAS number

A251



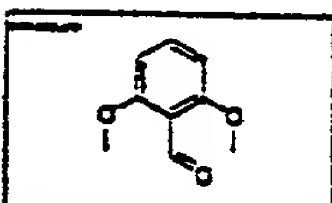
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Q Number	CHO-128
Chemical Name	2,6-Dimethoxybenzoic acid
Number	CAS number

A252



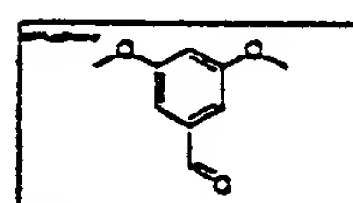
Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-129
Chemical Name	2,4-Dimethoxybenzoic acid
Number	CAS number

A253



Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-130
Chemical Name	3,5-Dimethoxybenzoic acid
Number	CAS number

A254

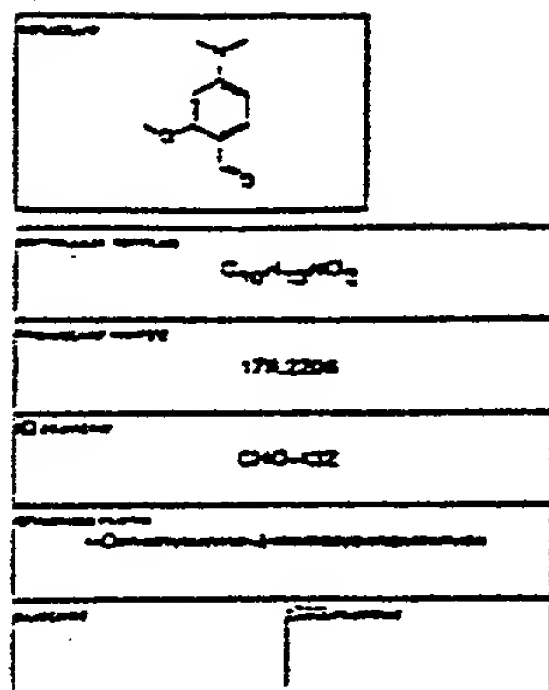


Chemical Formula	C <sub>12</sub> H <sub>14</sub> O <sub>5</sub>
Chemical Weight	246.231
Q Number	CHO-131
Chemical Name	2,6-Dimethoxybenzoic acid
Number	CAS number

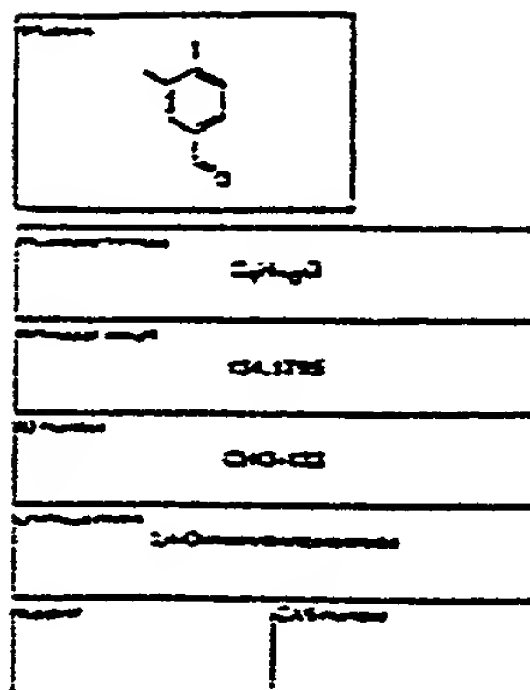
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Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
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OF DISEASE

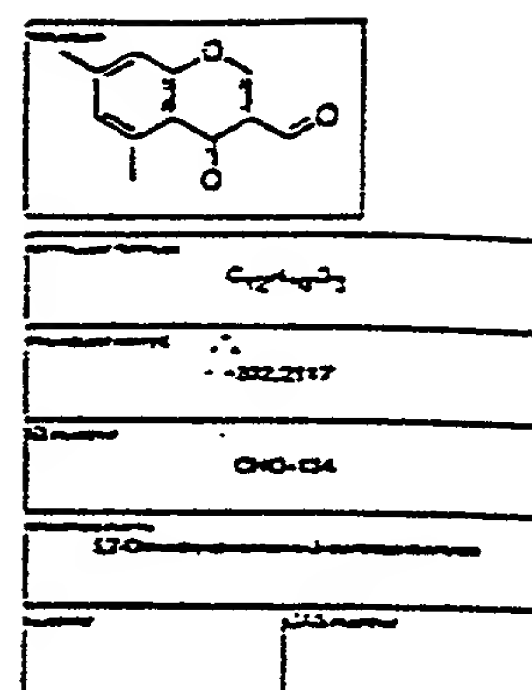
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



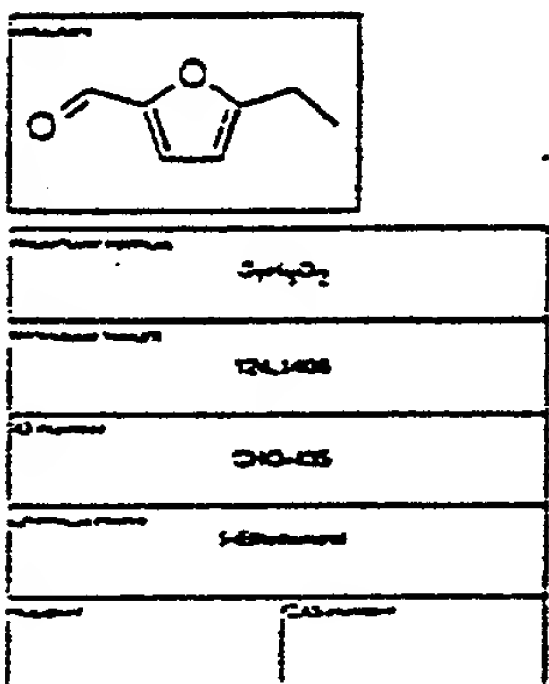
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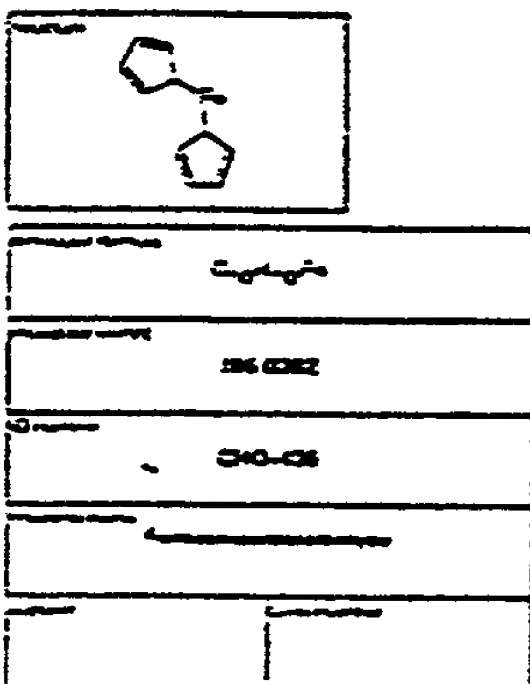
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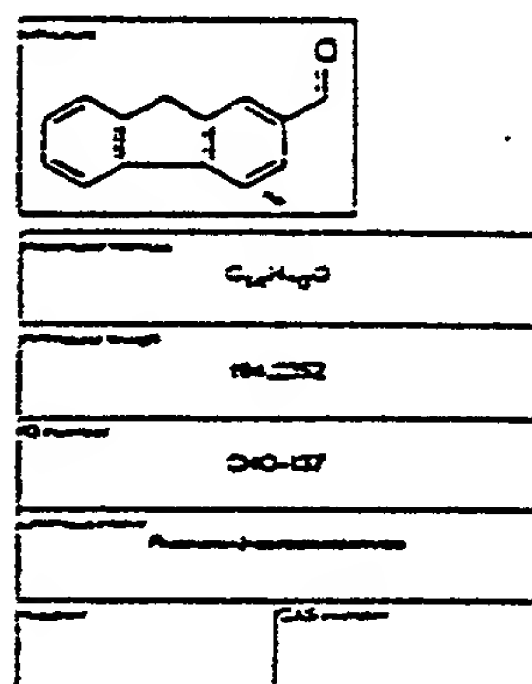
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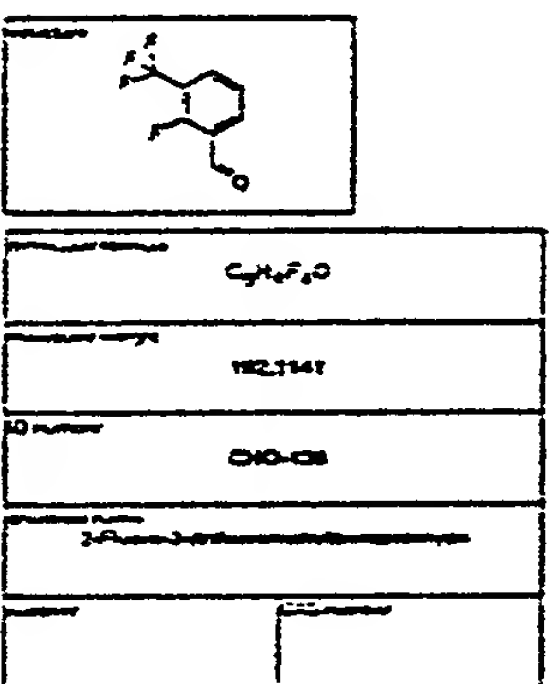
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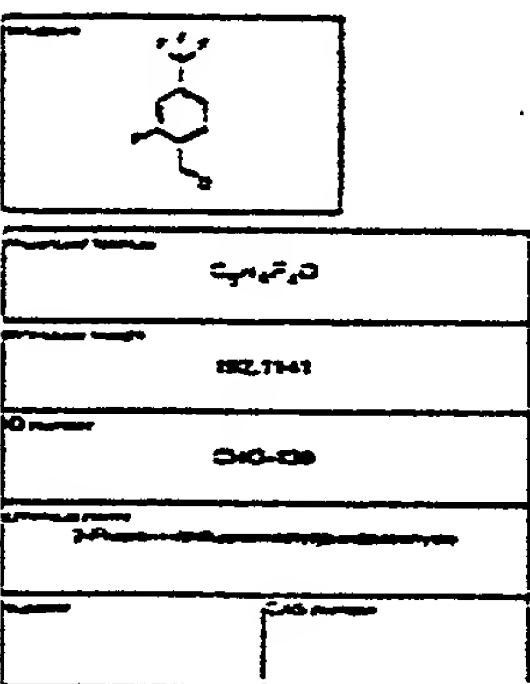
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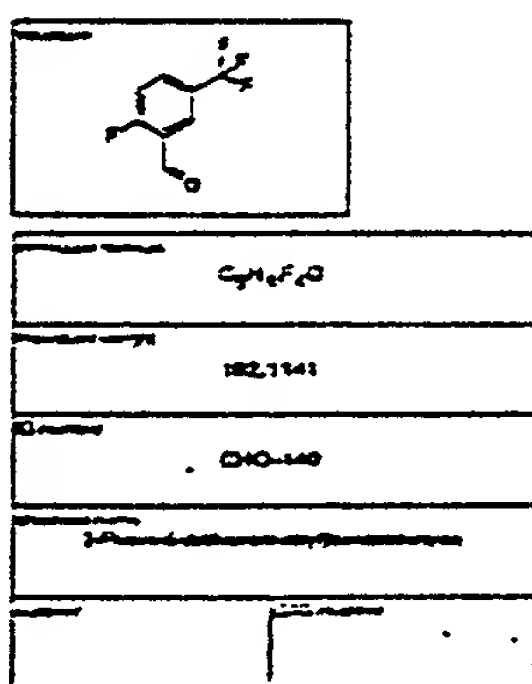
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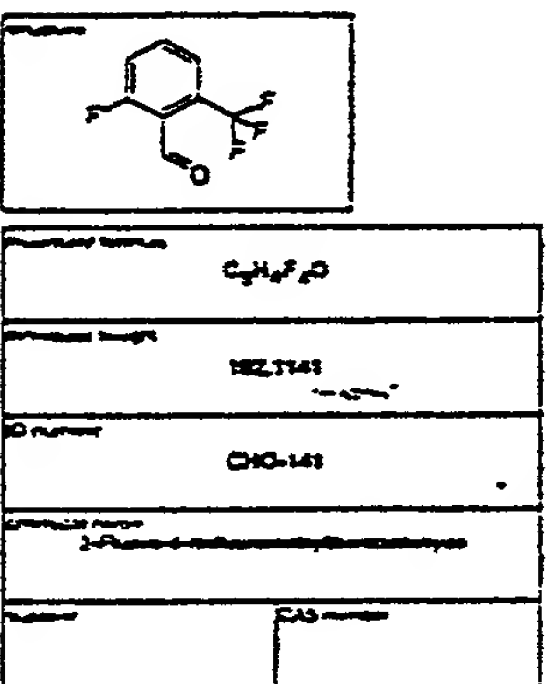
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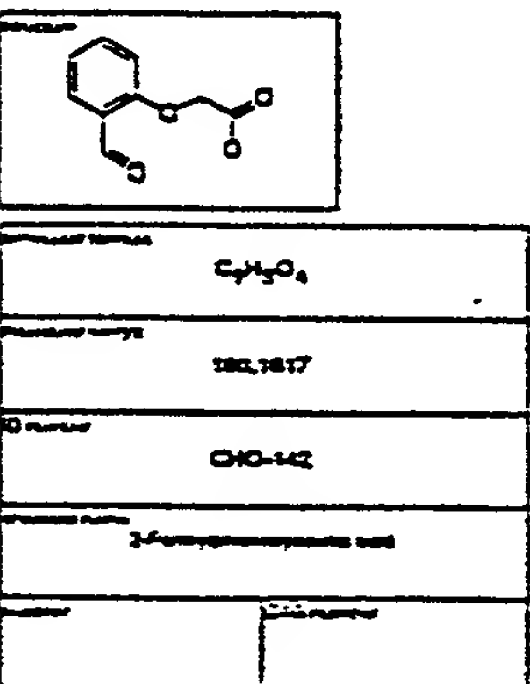
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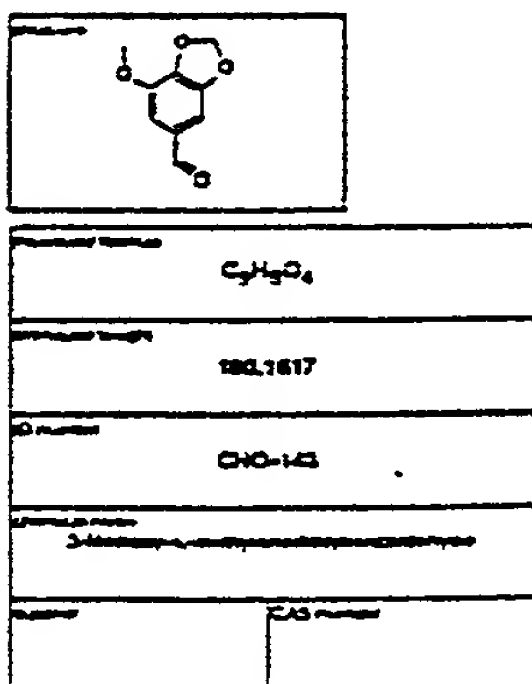
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A265



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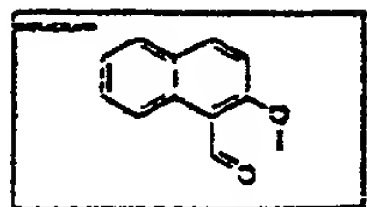


A267

Title: INDOLINONE COMBINATORIAL  
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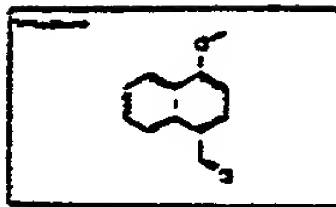
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220

038602-1220



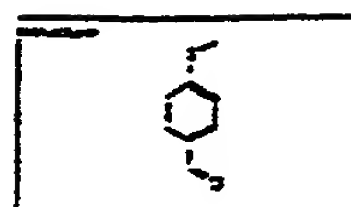
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Product Weight	186.1723
ID Number	CHO-144
Chemical Name	1-Iodo-2-naphthol
Supplier	CAS number

A268



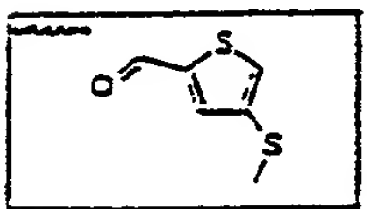
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Product Weight	186.1723
ID Number	CHO-145
Chemical Name	1-Iodo-3-naphthol
Supplier	CAS number

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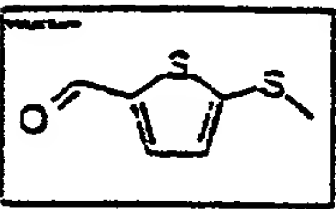
Chemical Formula	$C_{10}H_7IO$
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ID Number	CHO-146
Chemical Name	1-Iodo-4-naphthol
Supplier	CAS number

A270



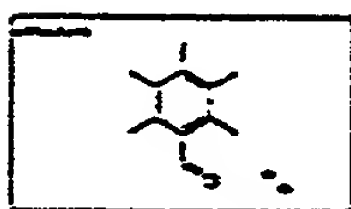
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Product Weight	186.1723
ID Number	CHO-147
Chemical Name	1-Iodo-5-naphthol
Supplier	CAS number

A271



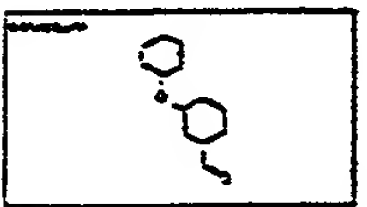
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Product Weight	186.1723
ID Number	CHO-148
Chemical Name	1-Iodo-6-naphthol
Supplier	CAS number

A272



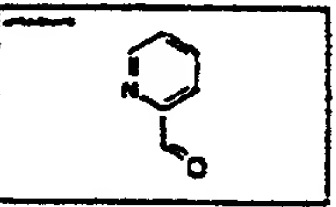
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ID Number	CHO-149
Chemical Name	1-Iodo-7-naphthol
Supplier	CAS number

A273



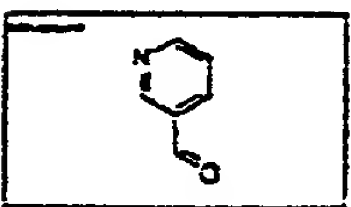
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ID Number	CHO-150
Chemical Name	1-Iodo-8-naphthol
Supplier	CAS number

A274



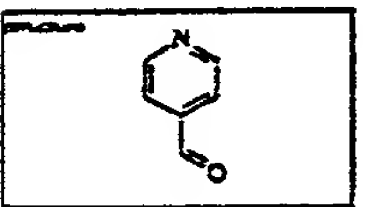
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Product Weight	186.1723
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Chemical Name	1-Iodo-9-naphthol
Supplier	CAS number

A275



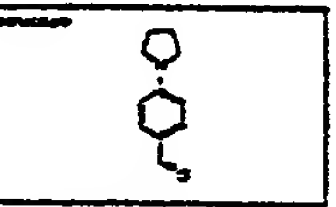
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Product Weight	186.1723
ID Number	CHO-152
Chemical Name	1-Iodo-10-naphthol
Supplier	CAS number

A276



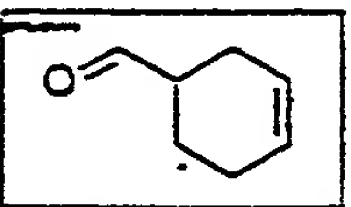
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Product Weight	186.1723
ID Number	CHO-153
Chemical Name	1-Iodo-2-naphthol
Supplier	CAS number

A277



Chemical Formula	$C_{10}H_7IO$
Product Weight	186.1723
ID Number	CHO-154
Chemical Name	1-Iodo-3-naphthol
Supplier	CAS number

A278



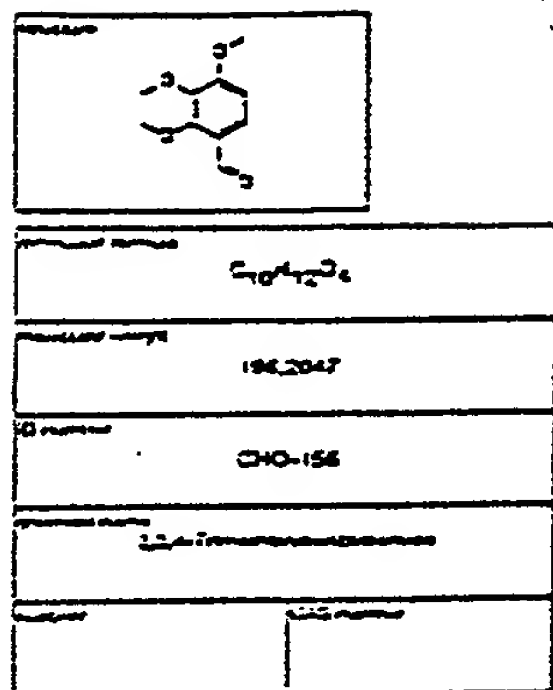
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Product Weight	186.1723
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Chemical Name	1-Iodo-4-naphthol
Supplier	CAS number

A279

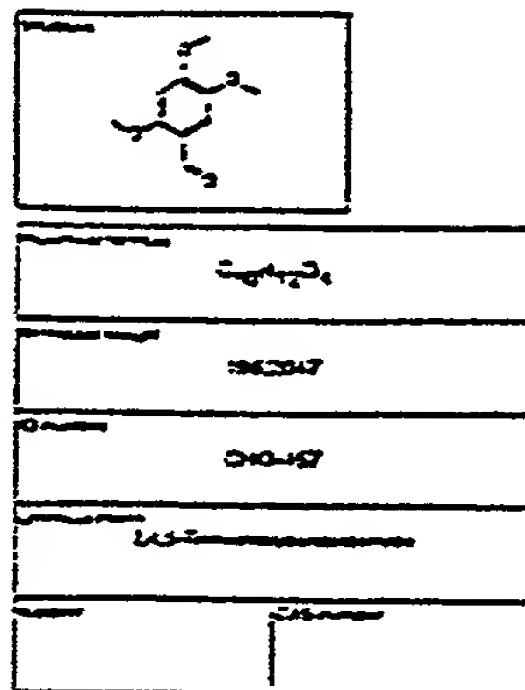
Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220

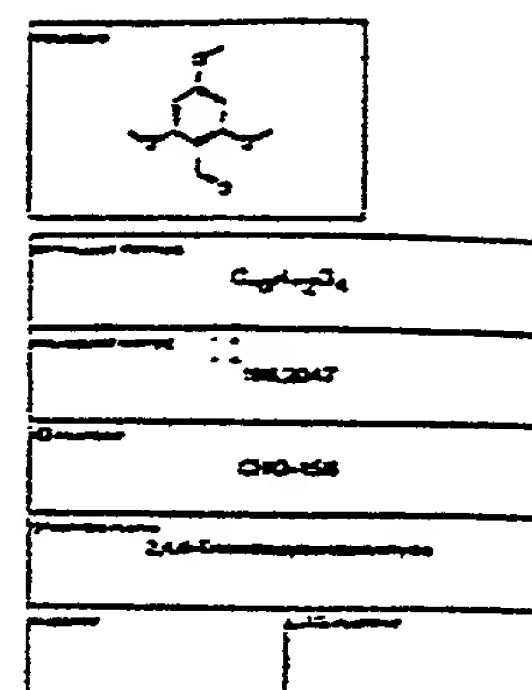




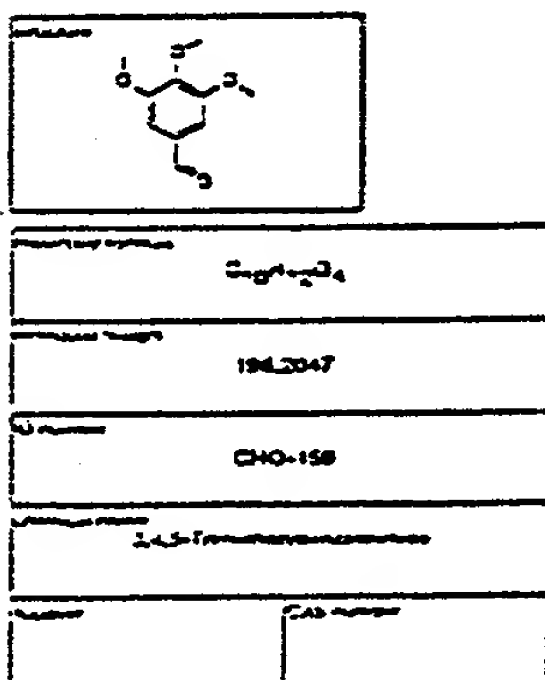
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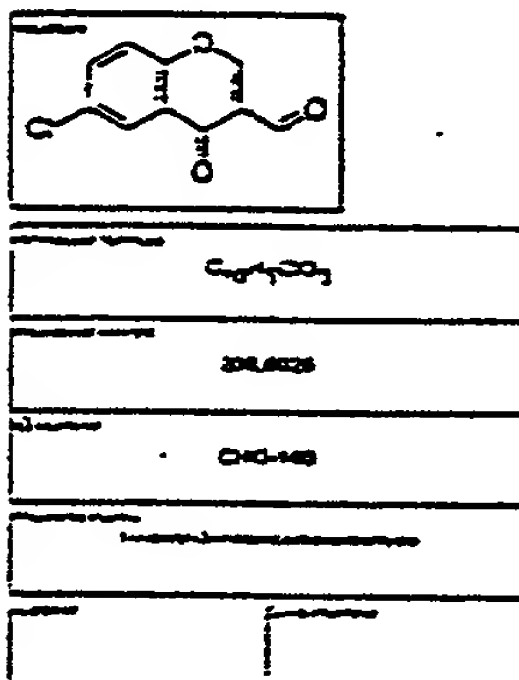
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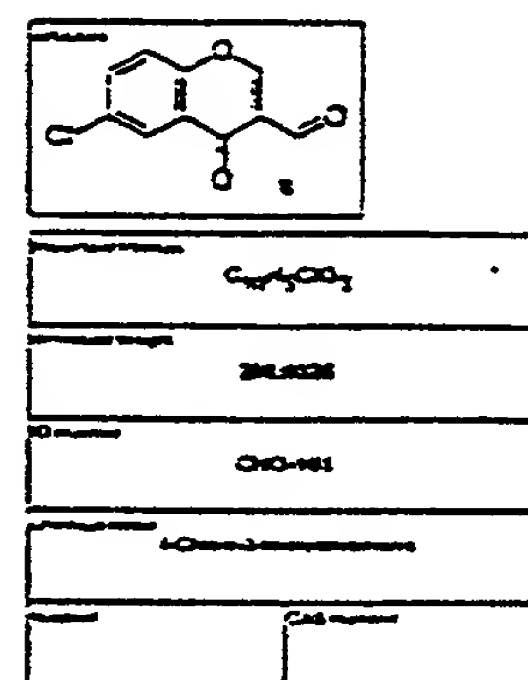
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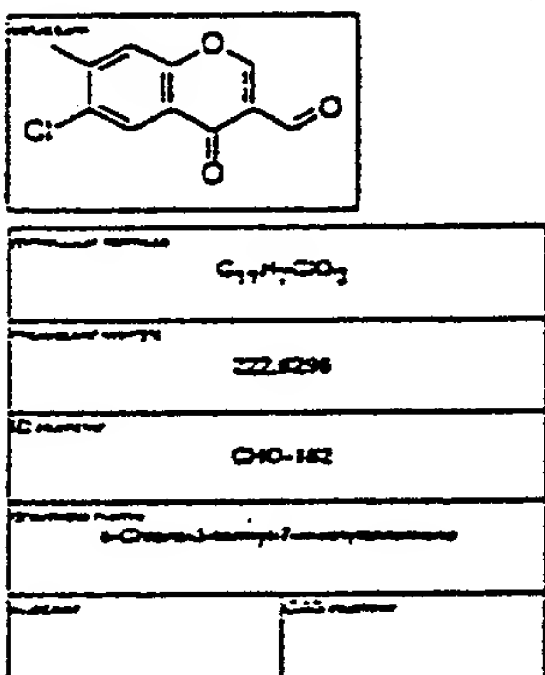
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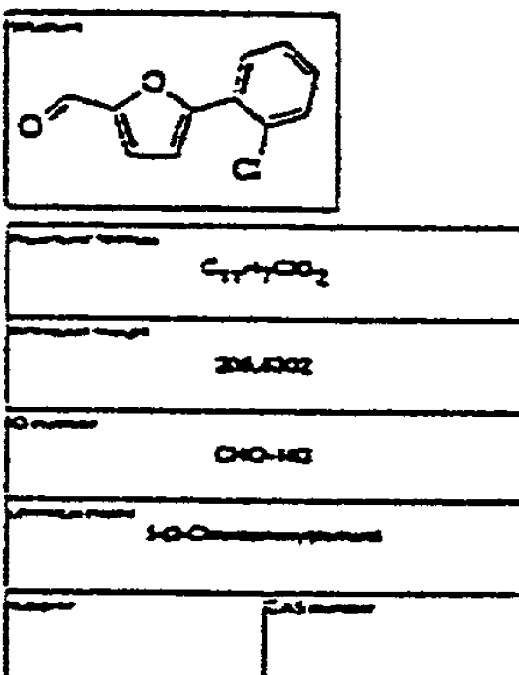
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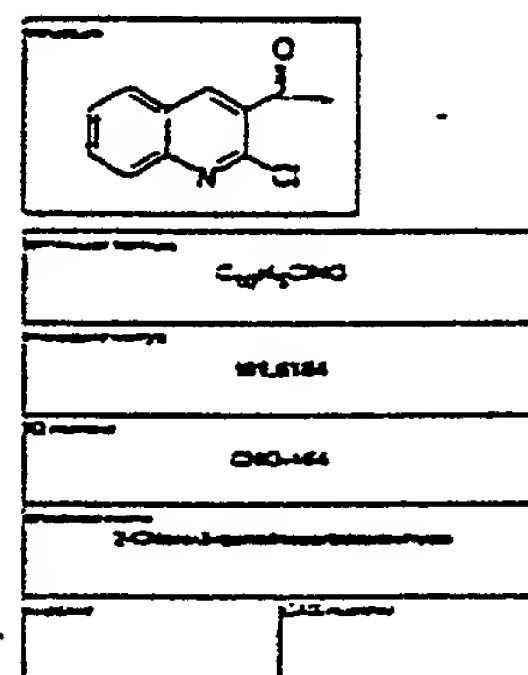
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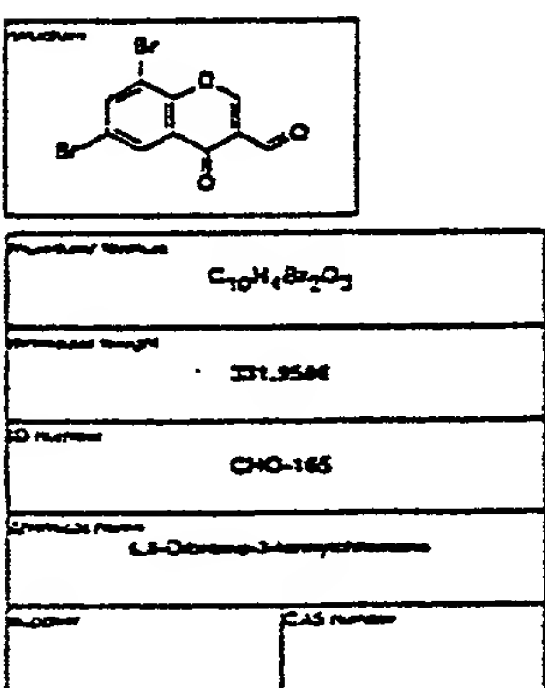
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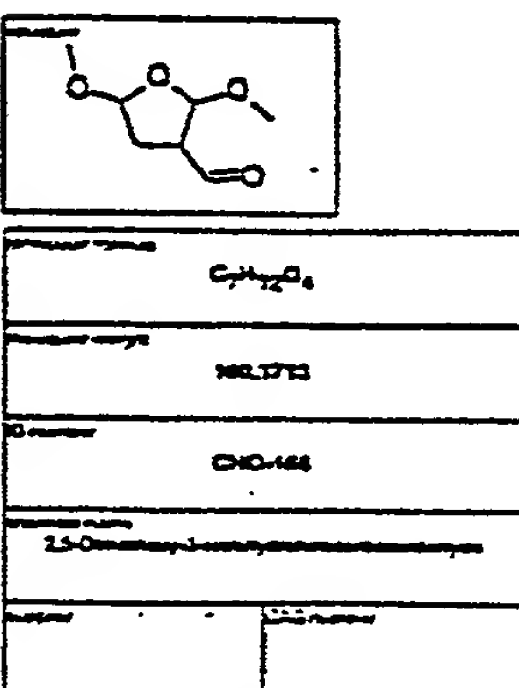
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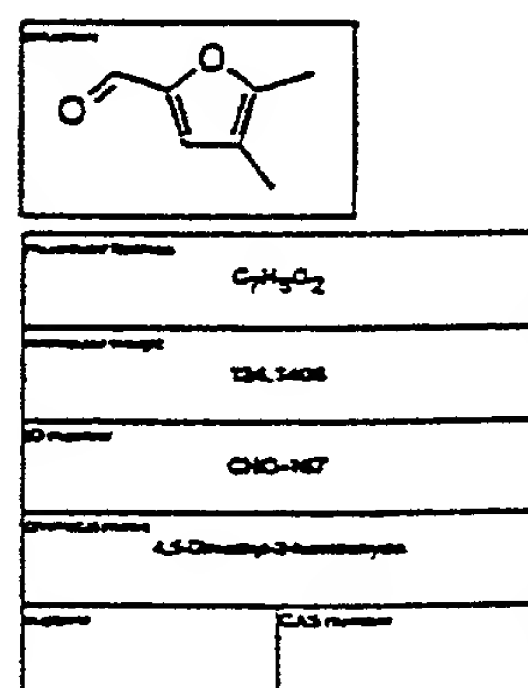
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A289



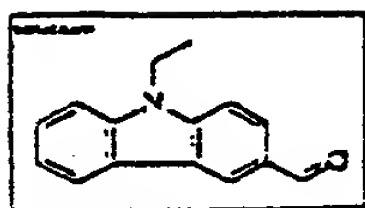
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A291

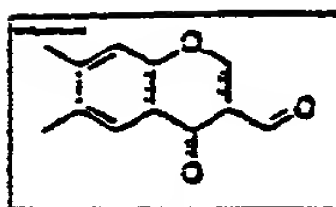
Title: INDOLINONE COMBINATORIAL  
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OF DISEASE

Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



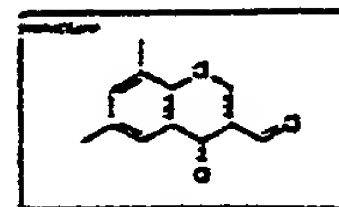
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Supplier	CAS number

A292



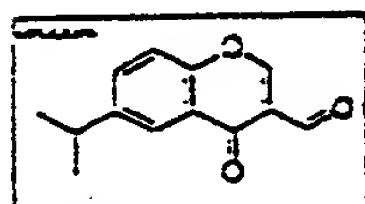
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Chemical Name	2-Ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-1-yl
Supplier	CAS number

A293



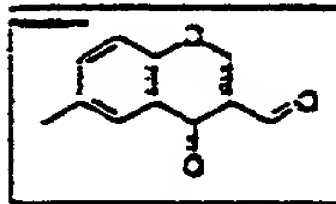
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Supplier	CAS number

A294



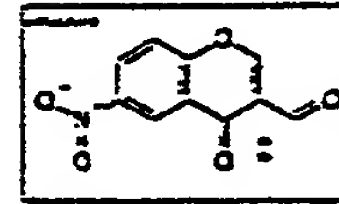
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Supplier	CAS number

A295



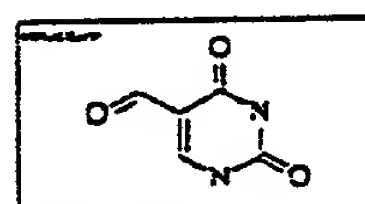
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Supplier	CAS number

A296



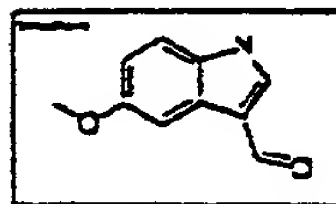
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Supplier	CAS number

A297



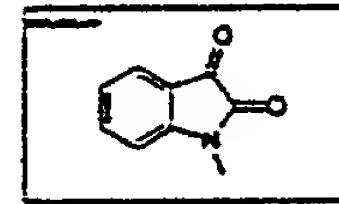
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Supplier	CAS number

A298



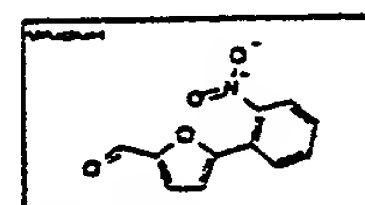
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Supplier	CAS number

A299



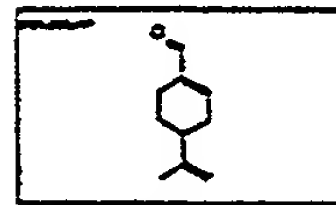
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Supplier	CAS number

A300



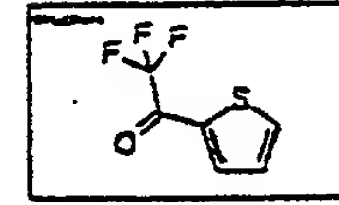
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PubChem ID	2212784
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Chemical Name	2-Ethyl-5-oxo-2,5-dihydro-1H-benzimidazol-1-yl
Supplier	CAS number

A301



Chemical Formula	$C_{12}H_{11}NO_2$
PubChem ID	2212785
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Supplier	CAS number

A302

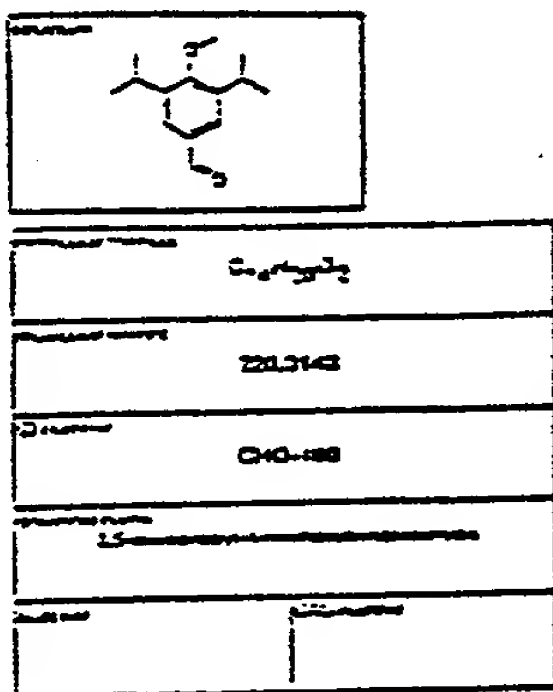


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Supplier	CAS number

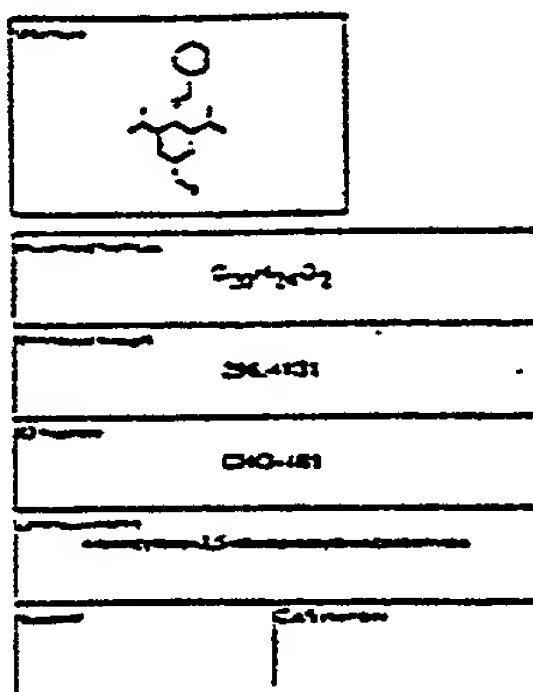
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Title: INDOLINONE COMBINATORIAL  
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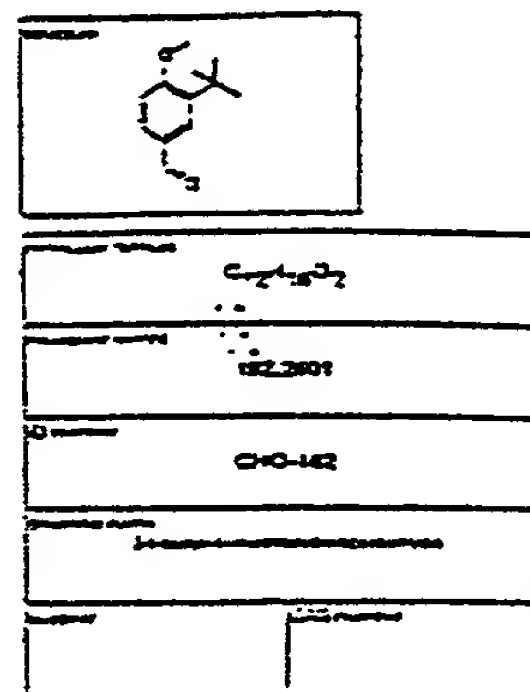
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220



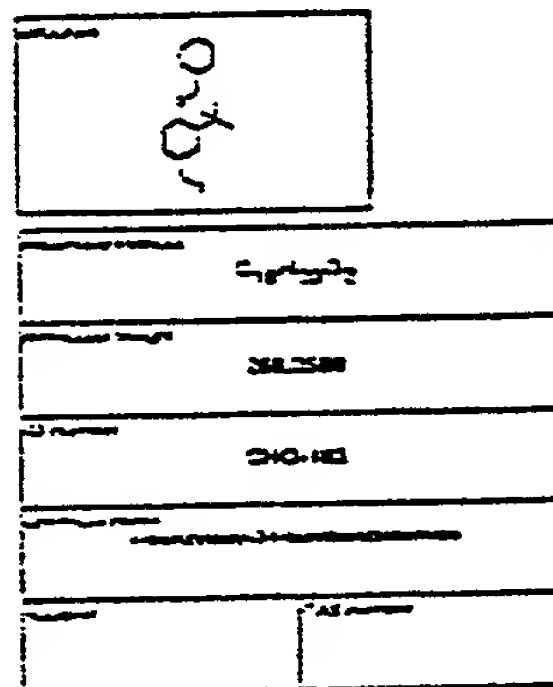
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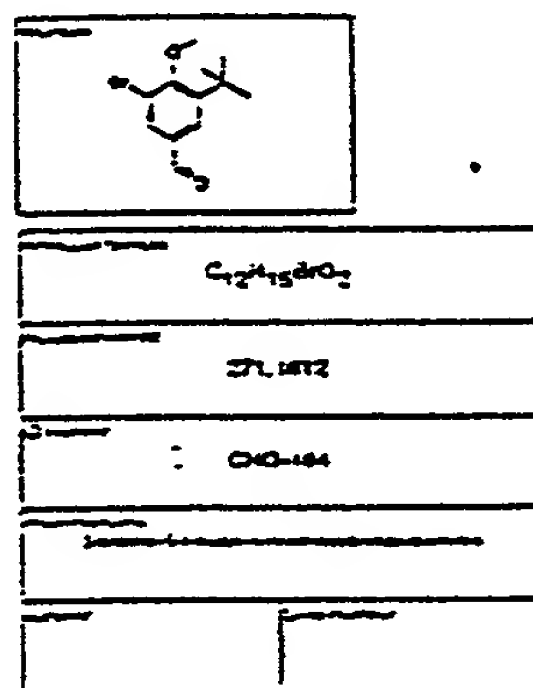
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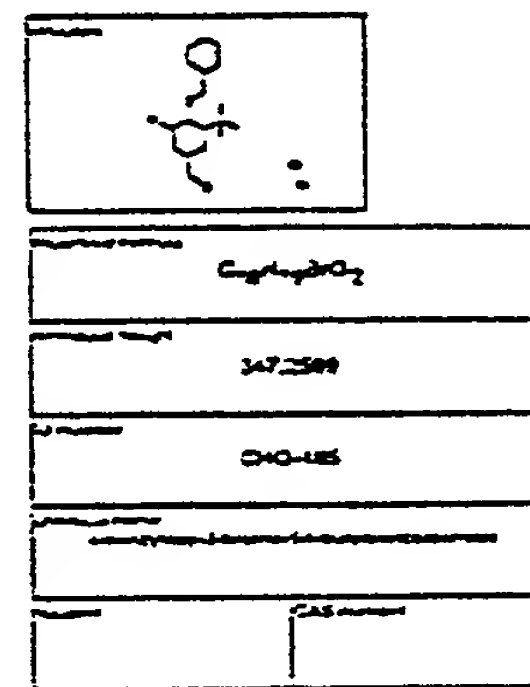
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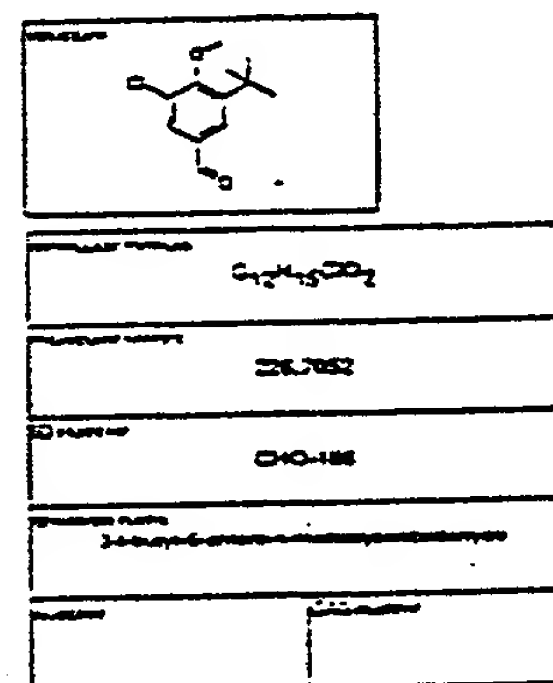
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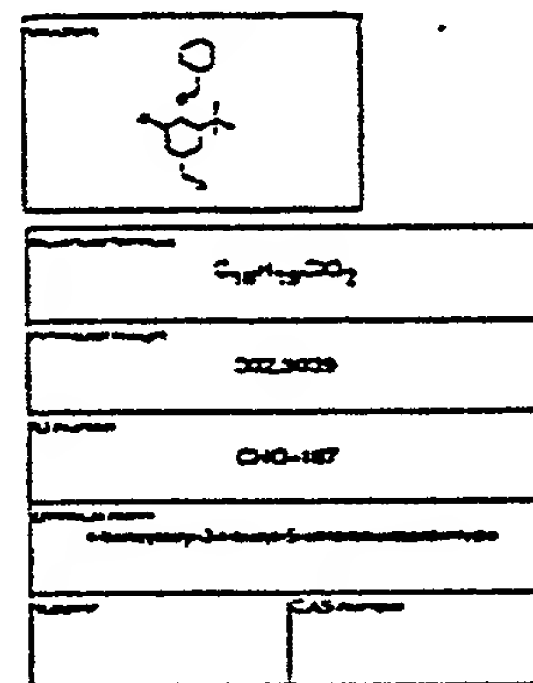
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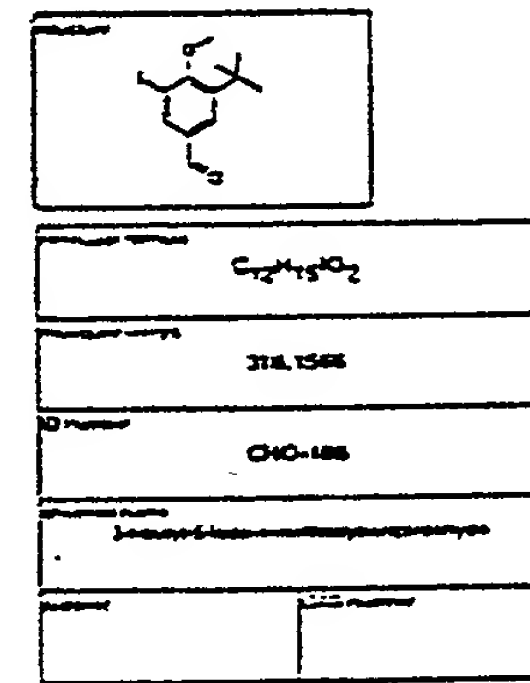
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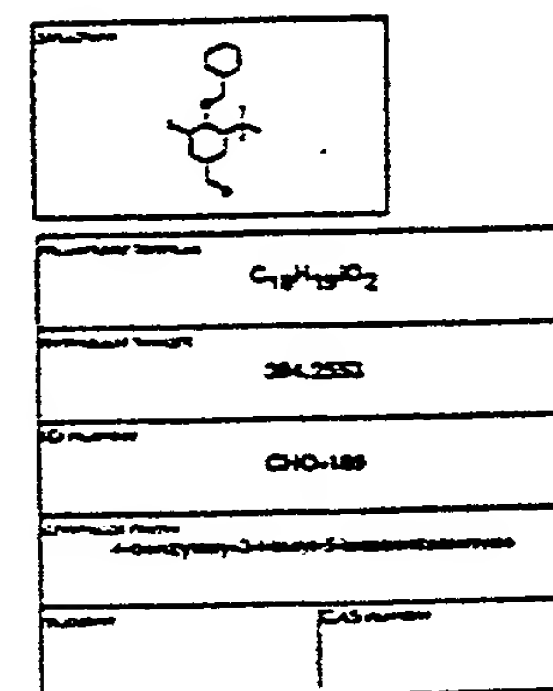
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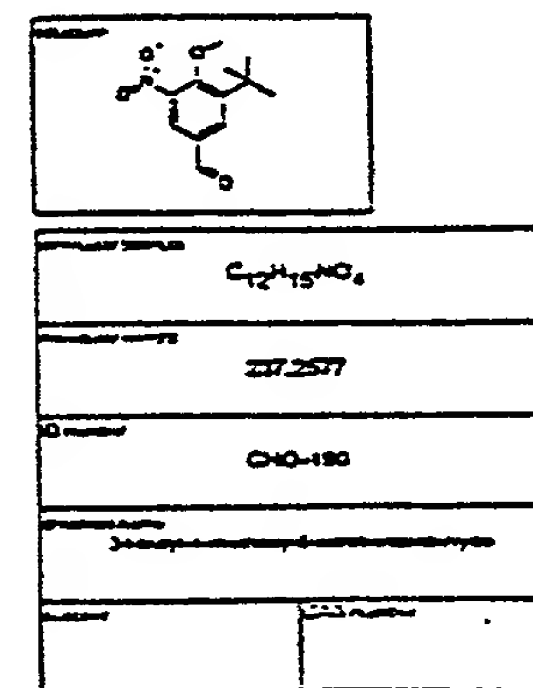
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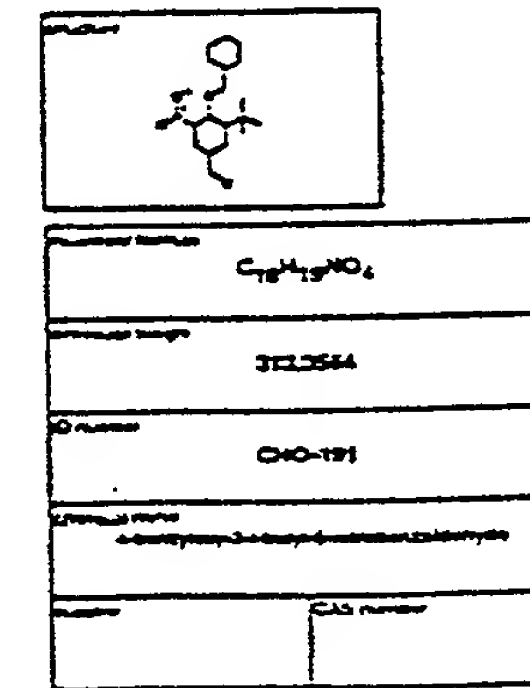
A312



A313



A314



A315

Title: INDOLINONE COMBINATORIAL  
LIBRARIES AND RELATED PRODUCTS  
AND METHODS FOR THE TREATMENT  
OF DISEASE  
Inventor(s): Peng-Chu TANG, et al.  
DOCKET NO.: 038602-1220

Chemical structure of a substituted benzene ring, likely a derivative of a polycyclic aromatic hydrocarbon, showing a central benzene ring with various substituents including a methyl group, a trifluoromethyl group, and a trifluoromethoxy group.

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[illegible]

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1. CC1=C(C)C(=C(C)C)C(=O)O1

2. CC1=C(C)C(=C(C)C)C(=O)Cl1

3. CC1=C(C)C(=C(C)C)C(=O)F1

4. CC1=C(C)C(=C(C)C)C(=O)Br1

5. CC1=C(C)C(=C(C)C)C(=O)I1

6. CC1=C(C)C(=C(C)C)C(=O)OS(=O)(=O)C(F)(F)F

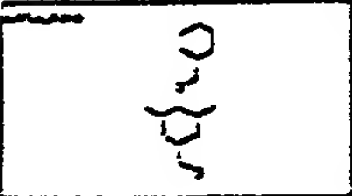
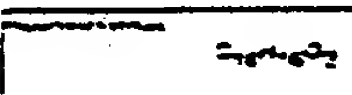


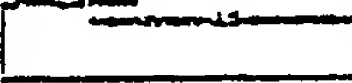
7. CC1=C(C)C(=C(C)C)C(=O)OS(=O)(=O)C1=CC=C(C)C

8. CC1=C(C)C(=C(C)C)C(=O)OS(=O)(=O)C1=CC=C(C)C

9. CC1=C(C)C(=C(C)C)C(=O)OS(=O)(=O)C1=CC=C(C)C

10. CC1=C(C)C(=C(C)C)C(=O)OS(=O)(=O)C1=CC=C(C)C


A318

	
Registered to: 	
Registered to: 	
ID Number: 	
Registered to: 	
Name:	CAS Number:

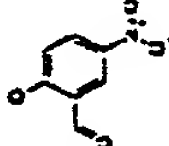
A319

[illegible]

A320

Structure	
Functional groups	$\text{C}_6\text{H}_3\text{Cl}_2$
Relative mass	207.0357
Formula	$\text{C}_7\text{H}_5\text{Cl}_2$
Relative formula mass	207.0357
Relative atomic mass	12.011


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Chemical Structure	
Chemical Formula	C <sub>7</sub> H <sub>5</sub> O <sub>6</sub>
Molecular Weight	167.0222
Pubmed	C#C-198
Chemical Name	2-Hydroxy-5-nitrobenzoate
Supplier	A.C.S. Supplier

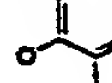
A322

<p>Chemical structure:</p>	<p>Chemical name:</p> <p>2-chloro-4-(chloromethyl)phenyl isocyanide</p>
<p>Chemical formula:</p> <p><math>C_7H_5Cl_2NO</math></p>	<p>Chemical weight:</p> <p>187.1467</p>
<p>Chemical number:</p> <p>010-139</p>	<p>Chemical number:</p> <p>010-139</p>


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Chemical structure	
Chemical name	3-methoxy-4-(2-methoxyethyl)benzoic acid
Chemical formula	C <sub>11</sub> H <sub>14</sub> O <sub>4</sub>
Chemical weight	226.24
Chemical number	165, 172
Chemical number	165, 172
Chemical name	3-methoxy-4-(2-methoxyethyl)benzoic acid
Chemical formula	C <sub>11</sub> H <sub>14</sub> O <sub>4</sub>
Chemical weight	226.24
Chemical number	165, 172
Chemical name	3-methoxy-4-(2-methoxyethyl)benzoic acid
Chemical formula	C <sub>11</sub> H <sub>14</sub> O <sub>4</sub>
Chemical weight	226.24
Chemical number	165, 172

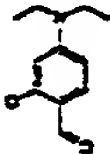
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Chemical formula	
$C_6H_3Cl_3O_2$	
Molecular weight	
191.0147	
EC number	
040-281	
IUPAC name	
2,4,6-trichlorobenzaldehyde	
Product	CAS number

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Molecular Weight: $C_7H_5ClO_2$	
Molecular Weight: 156.5897	
Molecular Weight: CHO-202	
Molecular Weight: Sublimation temperature	
Molecular Weight:	Molecular Weight:

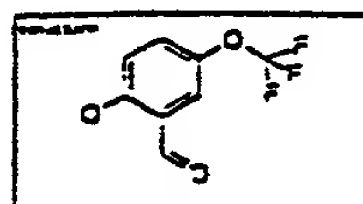
A325

	
Molecular Formula	
C <sub>11</sub> H <sub>13</sub> NO <sub>2</sub>	
Molecular Weight	
183.2477	
ID Number	
C46-203	
Chemical Name	
2-(4-(dimethylamino)phenyl)acrylonitrile	
Supplier	CAS Number

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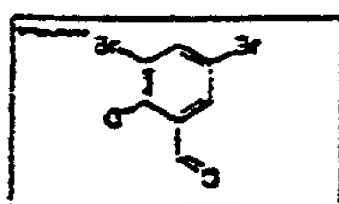
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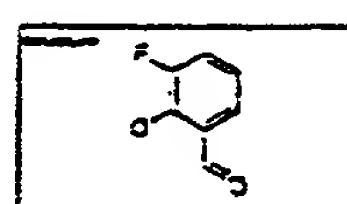
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Product Weight	126.1225
Q Number	CHO-204
Chemical Name	2,5-Dihydroxy-4-oxocyclohex-2-en-1-one
Product Weight	
Q Number	

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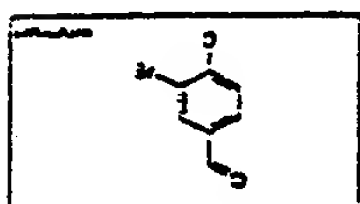
Chemical Name	C <sub>7</sub> H <sub>6</sub> O <sub>3</sub>
Product Weight	126.1225
Q Number	CHO-205
Chemical Name	2,5-Dihydroxy-4-oxocyclohex-2-en-1-one
Product Weight	
Q Number	

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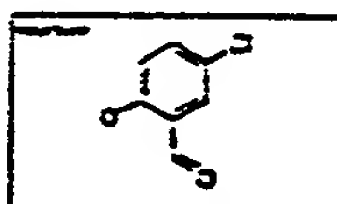
Chemical Name	C <sub>7</sub> H <sub>6</sub> O <sub>3</sub>
Product Weight	126.1225
Q Number	CHO-206
Chemical Name	2,5-Dihydroxy-4-oxocyclohex-2-en-1-one
Product Weight	
Q Number	

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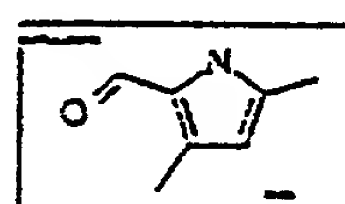
Chemical Name	C <sub>7</sub> H <sub>6</sub> O <sub>3</sub>
Product Weight	126.1225
Q Number	CHO-207
Chemical Name	2,5-Dihydroxy-4-oxocyclohex-2-en-1-one
Product Weight	
Q Number	

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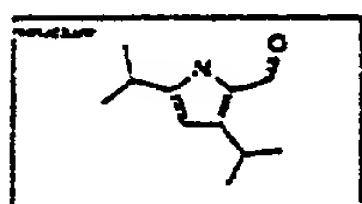
Chemical Name	C <sub>7</sub> H <sub>6</sub> O <sub>3</sub>
Product Weight	126.1225
Q Number	CHO-208
Chemical Name	2,5-Dihydroxy-4-oxocyclohex-2-en-1-one
Product Weight	
Q Number	

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Chemical Name	C <sub>7</sub> H <sub>5</sub> NO
Product Weight	121.1559
Q Number	CHO-209
Chemical Name	2,5-Dihydroxy-4-oxocyclohex-2-en-1-one
Product Weight	
Q Number	

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Chemical Name	C <sub>7</sub> H <sub>5</sub> NO
Product Weight	121.1559
Q Number	CHO-210
Chemical Name	2,5-Dihydroxy-4-oxocyclohex-2-en-1-one
Product Weight	
Q Number	

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Fig. 2 Sheet 25 of 25

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